WASHINGTON STATE SPEED REPORT

THIRD QUARTER CALENDAR YEAR 2009



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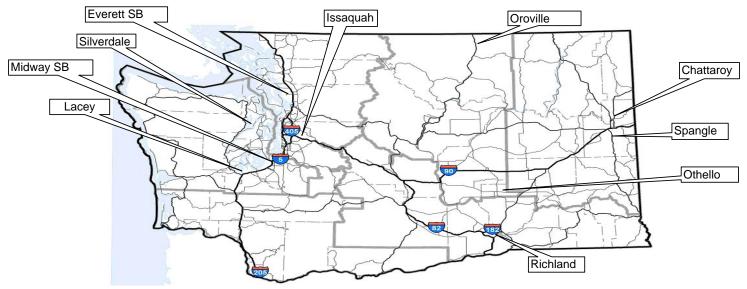
EXECUTIVE SUMMARY

The Washington State Speed Report is primarily intended to provide reliable speed data to be used in highway design, speed trend analysis, and collision analysis. The collection method records all vehicles passing over the loop detectors and consists of vehicle volume, classification and speeds. Speed data is collected and reported in five mile per hour increments.

This report is based upon the speed data collected for the *Third Quarter* 2009, July 1st thru September 30th.

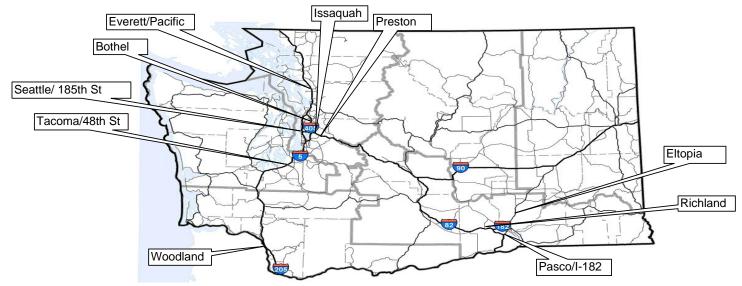
Speed trends are remaining relatively consistent on all highways combined. Comparing the *Third* quarters of 2007 and 2008 to this quarter of 2009, the average speed and 85th percentile (definition in Glossary, last page) have remained relatively the same. On all highways the percent of vehicles traveling greater than the posted speed limit has slightly increased. However, data shows a 5% decrease on highways with a posted speed of 65 mile-per-hour. This may be due to the number of Permanent Traffic Recorder locations that lost data due to construction and/or site failure.

If there are questions regarding this report or requesting special speed studies from the Transportation Data Office. Please contact the Automated Data Collection Section at (360) 570-2392, (360)570-2394 or E-mailing tdoadc@wsdot.wa.gov



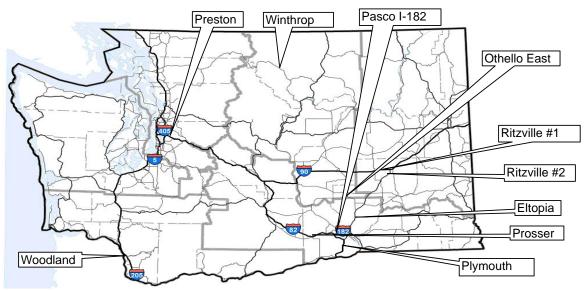
Top Ten Locations with Highest % of Vehicles Above Posted Speed Limit

	Lo	cation IE)				3rd Qtr -	2009	2	nd Qtr - :	2009		1st Qtr - 2	009		4th Qtr - 20	800
														% at +5			% at +5
					Posted		% At or	% at +5		% At or	% at +5		% At or	MPH		% At or	MPH
Location	SR#	MP	Site ID	Fed ID	Speed	Rank	Above	MPH Above	Rank	Above	MPH Above	Rank	Above	Above	Rank	Above	Above
Oroville	US-97	335.30	P22	86	60/60	1	86.9%	42.1%	1	89.0%	45.7%	Not Ranked			Not Ranked	ı	
Issaquah WB	I-90	14.65	S825	73	60/60	2	82.0%	40.5%	2	81.4%	40.0%	2	77.6%	35.3%	2	74.2%	33.2%
Richland	SR-240	37.53	R062	81	60/60	3	79.2%	26.5%	4	77.3%	25.4%	3	75.5%	22.5%	3	70.4%	21.5%
Lacey	I - 5	111.01	R060	5	60/60	4	75.2%	35.4%	3	80.7%	36.2%	1	79.8%	35.2%	1	77.4%	32.9%
Silverdale	SR-003	44.33	R050	63	60/60	5	74.8%	27.1%	5	74.9%	26.6%	4	73.7%	23.5%	4	69.3%	21.9%
Othello	SR-017	30.37	R020	25	60/60	6	67.0%	18.6%	8	67.2%	17.4%	7	65.03%	13.68%	5	60.80%	15.60%
Spangle	US-195	87.70	P15	49	60/60	7	66.9%	15.5%	9	66.8%	15.4%	Not Ranked			7	57.3%	13.5%
Everett SB	I-90	184.48	P1	70	60/60	8	65.4%	21.1%	Not Ranked			Not Ranked			Not Ranked	I	
Chattaroy	US-002	301.40	P28	48	60/60	9	64.3%	13.9%	7	68.4%	16.7%	8	59.1%	14.0%	6	57.8%	13.5%
Midway SB	I-5	148.07	S809S	68	60/60	10	63.4%	35.3%	Not Ranked			Not Ranked			10	54.7%	19.0%



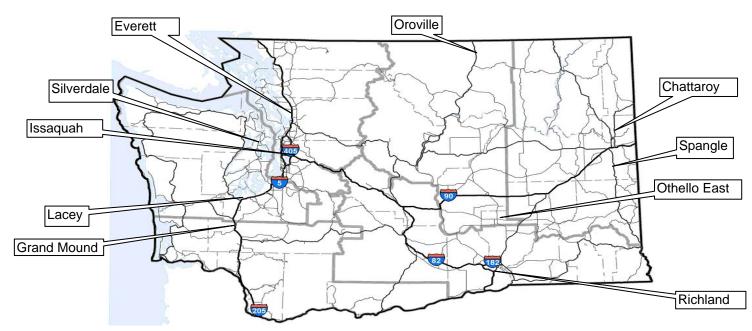
Top Ten Locations with Highest Volume of Vehicles Traveling Greater than 90 MPH

	Loc	ation ID				;	3rd Qtr - 2	2009	2	nd Qtr - 2	009		1st Qtr - 2	009	4th Qtr - 2008		
Location	SR#	MP	Site ID	Fed ID	Posted Speed	Rank	90+MPH	% of Total Observed	Rank	90+MPH	% of Total Observed	Rank	90+MPH	% of Total Observed	Rank	90+MPH	% of Total Observed
Preston	I-90	23.54	S826	60	70/60	1	8,469	0.16%	1	8,309	0.16%	1	6,975	0.16%	1	6,666	0.16%
Woodland	I-5	20.14	R045	64	70/60	2	4,091	0.12%	2	5,827	0.10%	2	4,111	0.08%	2	3,863	0.07%
Everett/Pacific	I-5	193.29	R082	15	60/60	3	2,859	0.02%	6	2,530	0.02%	Not Ranked	I		Not Ranked		
Seattle/185th St	I-5	176.72	P3	69	60/60	4	1,742	0.01%	10	1,665	0.01%	Not Ranked	I		9	1,366	0.01%
Eltopia	US-395	36.24	R061	47	70/60	5	1,644	0.12%	Not Ranked			Not Ranked	I		10	1,245	0.12%
Richland	SR-240	37.20	R062	81	60/60	6	1,633	0.03%	4	2,816	0.05%	10	1,178	0.03%	Not Ranked		
Pasco/I-182	I-182	6.34	R081	35	70/60	7	1,566	0.02%	3	2,963	0.07%	7	1,494	0.05%	8	2,018	0.05%
Bothell	I-405	28.99	S824	13	60/60	8	1,537	0.01%	Not Ranked			9	1,190	0.01%	Not Ranked		
Issaquah	I-90	14.65	S825	73	60/60	9	1,526	0.03%	5	2,719	0.03%	4	2,187	0.02%	6	2,277	0.02%
Tacoma/48th St	I-5	131.18	R034	66	60/60	10	1,241	0.01%	7	2,460	0.01%	3	2,493	0.02%	3	2,501	0.02%



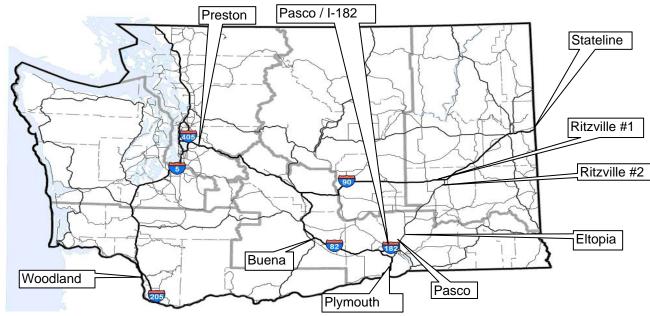
Top Ten Locations with Highest % of Total Vehicles Traveling Greater than 90 MPH

	Loc	cation II)			3	3rd Qtr - :	2009	2nd Qtr - 2009			1	st Qtr - 2	2009	4th Qtr - 2008		2008
Location	SR#	MP	Site ID	Fed ID	Posted Speed	Rank	% 90+ MPH	Total Veh Observed	Rank	% 90+ MPH	Total Veh Observed	Rank	% 90+ MPH	Total Veh Observed	Rank	% 90+ MPH	Total Veh Observed
Preston	I-90	23.54	S826	60	70/60	1	0.16%	5,439,340	3	0.16%	5,053,392	1	0.16%	4,455,725	1	0.16%	4,252,425
Woodland	I-5	20.14	R045	64	70/60	2	0.12%	3,318,717	Not Ranked			5	0.08%	5,176,589	6	0.07%	5,220,670
Eltopia	US-395	38.21	R061	47	70/60	3	0.12%	1,397,054	4	0.11%	1,224,946	3	0.10%	979,784	3	0.12%	1,050,058
Plymouth	I-82	121.20	P09	62	70/60	4	0.07%	1,715,784	Not Ranked			Not Ranked			Not Ranked		
Ritzville #2	US-395	93.01	P7C	89	70/60	5	0.07%	785,824	Not Ranked			Not Ranked			7	0.06%	474,554
Ritzville #1	I-90	218.83	P10	59	70/60	6	0.06%	1,217,324	Not Ranked			Not Ranked			7	0.06%	776,287
Othello East	SR-026	43.06	R066	82	60/60	7	0.06%	271,767	Not Ranked			5	0.08%	177,705	Not Ranked		
Pasco/I-182	I-182	6.34	R081	35	70/60	8	0.06%	2,603,780	Not Ranked			8	0.05%	2,868,785	Not Ranked		
Prosser	SR-221	13.10	P17	56	65/60	9	0.06%	259,257	8	0.09%	177,224	Not Ranked			Not Ranked		
Winthrop	SR-020	191.9	R037	22	60/60	10	0.04%	268,523	Not Ranked			Not Ranked			Not Ranked		



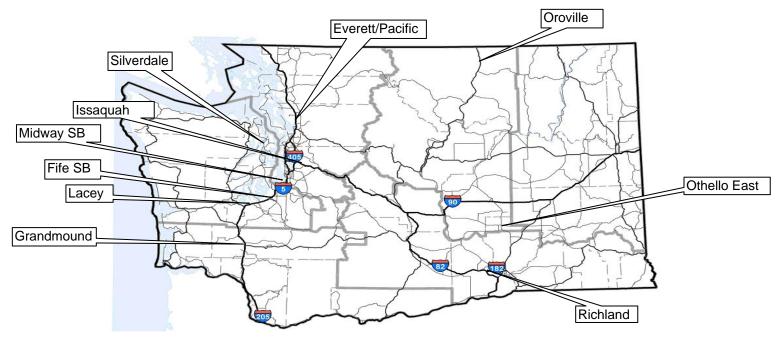
Top Ten Locations with Highest Average Speed for Posted 60 MPH Highways

	Locati	ion ID				3rd C	Qtr - 2009	2nd Qtr - 2009		1st Qtr - 2009		4th Q	tr - 2008
Location	SR#	MP	Site ID	Fed ID	Posted Speed	Rank	Avg Speed	Rank	Avg Speed	Rank	Avg Speed	Rank	Avg Speed
Oroville	US-97	335.30	P22	86	60/60	1	63.93	1	64.4	Not Ranked		Not Ranked	
Issaquah	I-90	14.65	S825	73	60/60	2	63.68	4	63.61	3	62.80	Not Ranked	
Grandmound	I-5	86.32	R019	65	60/60	3	63.52	3	63.89	1	64.46	1	63.46
Richland	SR-240	37.20	R062	81	60/60	4	62.90	6	62.71	4	62.33	Not Ranked	
Othello East	SR-026	43.06	R066	82	60/60	5	62.63	8	62.43	7	61.49	Not Ranked	
Silverdale	SR-003	44.33	R050	63	60/60	6	62.56	7	62.55	5	62.23	3	61.77
Lacey	I-5	111.01	R060	5	60/60	7	62.04	5	63.22	2	63.24	2	62.71
Spangle	US-195	87.70	P15	49	60/60	8	61.37	10	61.35	10	59.69	4	59.73
Everett SB	I-90	184.48	P1	70	60/60	9	61.17	Not Ranked		Not Ranked		9	58.6
Chattaroy	US-002	301.40	P28	48	60/60	10	61.13	9	61.5	8	60.14	Not Ranked	



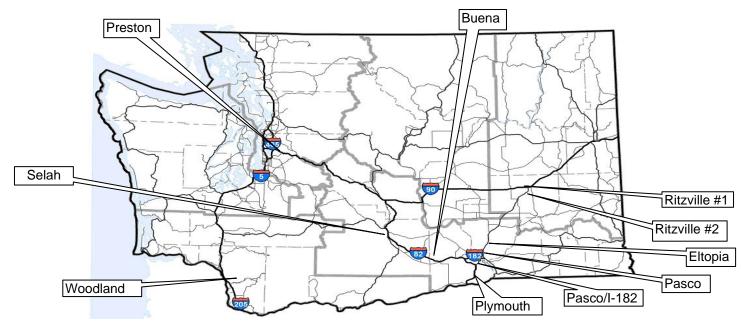
Top Ten Locations with Highest Average Speed for Posted 70 MPH Highways

	Loc	cation ID)			3rd C	Qtr - 2009	2nd Qtr - 2009		1st Qtr - 2009		4th Qtr - 2008	
					Posted								
Location	SR#	MP	Site ID	Fed ID	Speed	Rank	Avg Speed	Rank	Avg Speed	Rank	Avg Speed	Rank	Avg Speed
Ritzville #1	I-90	218.83	P10	59	70/60	1	70.38	4	69.98	Not Ranked		4	68.83
Preston	I-90	23.54	S826	60	70/60	2	70.18	3	70.28	3	69.52	3	69.17
Eltopia	US-395	38.21	R061	47	70/60	3	70.17	5	69.87	2	69.69	2	69.60
Ritzville #2	US-395	93.01	P7C	89	70/60	4	69.56	9	69.09	Not Ranked		8	67.98
Buena	I-82	48.50	P08	72	70/60	5	69.38	7	69.42	Not Ranked		5	68.45
Woodland	I-5	20.14	R045	64	70/60	6	69.31	6	69.66	5	69.20	6	68.35
Pasco/I-182	I-182	6.34	R081	35	70/60	7	68.75	10	68.72	7	68.43	9	67.91
Plymouth	I-82	121.20	P09	62	70/60	8	68.65	Not Ranked		Not Ranked		Not Ranked	
Stateline	I-90	298.40	P24	76	70/60	9	68.17	Not Ranked		Not Ranked		Not Ranked	
Pasco	US-395	27.20	B03	77	70/60	10	67.92	Not Ranked		Not Ranked		Not Ranked	



Top Ten Locations with Highest 85th Percentile for Posted 60 MPH Highways

	Loc	cation II)			3rd C	Qtr - 2009	2nd	Qtr - 2009	1st Qtr - 2009		4th Q	tr - 2008
Location	SR#	MP	Site ID	Fed ID	Posted Speed	Rank	85th Percentile	Rank	85th Percentile	Rank	85th Percentile	Rank	85th Percentile
Oroville	US-97	335.30	P22	86	60/60	1	69.34	2	69.54	Not Ranked		Not Ranked	
Grand Mound	I-5	86.32	R019	65	60/60	2	69.34	3	69.35	1	69.80	1	69.37
Issaquah	I-90	14.65	S825	73	60/60	3	69.23	4	69.27	2	69.02	Not Ranked	
Lacey	I-5	111.01	R060	5	60/60	4	68.95	5	68.97	3	68.85	2	68.73
Othello East	SR-026	43.06	R066	82	60/60	5	68.65	6	68.49	5	67.89	Not Ranked	
Silverdale	SR-003	44.33	R050	63	60/60	6	67.94	7	67.87	6	67.47	3	67.16
Richland	SR-240	37.20	R062	81	60/60	7	67.81	8	67.75	7	67.25	Not Ranked	
Midway SB	I-5	148.07	S809S	68	60/60	8	68.01	9	67.73	Not Ranked		4	66.59
Everett/Pacific	I-5	193.29	R082	15	60/60	9	67.67	10	67.66	Not Ranked		Not Ranked	
Fife SB	I-5	136.80	S837S	67	60/60	10	67.44	Not Ranked	t	Not Ranked		Not Ranked	



Top Ten Locations with Highest 85th Percentile for Posted 70 MPH Highways

	Loc	cation ID)			3rd C	tr - 2009	2nd Qtr - 2009		1st Qtr - 2009		4th Qtr - 2009	
					Posted		85th				85th		85th
Location	SR#	MP	Site ID	Fed ID	Speed	Rank	Percentile	Rank	85th Percentile	Rank	Percentile	Rank	Percentile
Eltopia	US-395	38.21	R061	47	70/60	1	76.55	6	76.05	6	75.37	5	75.52
Preston	I - 90	23.54	S826	60	70/60	2	76.33	5	76.38	4	75.74	4	75.73
Woodland	I-5	20.14	R045	64	70/60	3	76.31	4	76.47	2	75.99	6	75.48
Ritzville #1	I - 90	218.83	P10	59	70/60	4	75.88	7	75.28	Not Ranked		7	74.78
Ritzville #2	US-395	93.01	P7C	89	70/60	5	75.32	8	74.95	Not Ranked		8	74.49
Plymouth	I-82	121.20	P09	62	70/60	6	75.24	9	74.94	Not Ranked		Not Ranked	
Buena	I-82	48.5	P08	72	70/60	7	74.76	Not Ranked	i	Not Ranked		9	74.37
Pasco/I-182	I-182	6.34	R081	35	70/60	8	74.60	10	74.76	7	74.49	10	74.33
Pasco	US-395	27.20	B03	77	70/60	9	74.27	Not Ranked	i	Not Ranked		Not Ranked	
Selah	I-82	24.83	R048	21	70/60	10	74.22	Not Ranked	i	9	74.04	Not Ranked	

2009 STATE SPEED SITES SUMMARIZED BY HIGHWAY TYPE

In summary, the VOLUME of Vehicles Observed / ABOVE Posted Speed Limit for 3rd Qtr of 2009:

POSTED SPEED LIMIT	VOLUME OBSERVED	# ABOVE	% ABOVE POSTED SPEED
70 MPH Non-interstate highways ==	3,725,384	1,931,279	51.8%
70 MPH Interstate highways ==	32,270,958	15,621,658	48.4%
65 MPH Non-Interstate highways ==	372,505	97,125	26.0%
60 MPH Non-interstate highways ==	18,534,827	12,611,498	68.4%
60 MPH Interstate highways ==	96,486,340	55,554,767	58.0%

Please see: VEHICLES OBSERVED & ABOVE POSTED SPEED LIMIT 2009 3rd QUARTER GRAPH

In summary, the AVERAGE SPEED of Vehicles Observed / 85TH PERCENTILE of Vehicles Observed for 3rd Quarter 2009

POSTED SPEED LIMIT	AVERAGE SPEED	85 TH PERCENTILE
70 MPH Non-interstate highways ==	69 MPH	75 MPH
70 MPH Interstate highways ==	68 MPH	74 MPH
65 MPH Non-interstate highways ==	59 MPH	66 MPH
60 MPH Non-interstate highways ==	60 MPH	66 MPH
60 MPH Interstate highways ==	60 MPH	67 MPH

Speeds in this table have been rounded to the next number.

Please see: AVERAGE SPEEDS / 85TH PERCENTILE 2009 3rd QUARTER GRAPH

For individual site data, please contact the Automated Data Collection Section at the Transportation Data Office (360-570-2392) or E-mail a request to tdoadc@wsdot.wa.gov.

Detailed Summary

This report is based upon the speed data collected for the *Third Quarter 2009*, July 1st thru September 30th.

The report reflects 47 permanent traffic recorder site reporting locations, throughout the state. This quarter 40 of the 47 speed sites collected & reported data.

Speed trends are remaining relatively consistent; 26% - 68% of the vehicles observed were above the posted speed, on all highways combined. Comparing the *Third* quarters of 2007 and 2008 to 2009, the average speed and 85th percentile (definition in Glossary, last page) have remained relatively the same with little or no change.

When comparing state averages, some individual PTR/WIM (Permanent Traffic Recorder/Weigh-In-Motion) sites tend to have higher percentages of vehicles traveling faster than the posted speed. For example; the PTR near Oroville on US-97 recorded 86.9% of the vehicles above the posted speed. And 42% of the vehicles were traveling at least 5 mph or greater than the posted speed. The Average Speed at this location was 4 mph above the posted speed and the 85th percentile was 9.34 mph above.

The site with the highest vehicle count above 90 mph was Preston. The site recorded 8,469 vehicles exceeding 90 mph, (daily average of 93 vehicles.) Although, the 8,469 vehicles is only 0.16% of the total vehicles observed, this equates to 16 of every 10,000 vehicles during the three-month period. There is no dominant trend as to what time of day the higher speeds occur, although, the eastbound direction reflects 52% of the speeding vehicles and westbound is 48%.

The loss of comparative data due to construction activities effected several Permanent Traffic Recorder sites. Data loss from recorders is listed in "Detailed Summary"; the loss may be for a partial quarter, one direction or both directions of travel at a particular location.

Please note: the current collection systems used at PTR/WIM locations reflect all vehicle types observed. Emergency and enforcement vehicles may influence the statistic being reported, especially in the locations with the highest volume of vehicles traveling greater than 90 miles per hour as reported in the Top Ten Section of this report. The speed bins used in the recorders have been changed so actual number of vehicles exceeding the posted speed limit can be reported.

Detailed Summary Continued

Average Speed

Posted 60 MPH Highways

Permanent Traffic Recorder # P22, Oroville at mile post 335.30 on US-97

Ranked #1 for Average Speed – 63.93 mph, 3.93 mph above the posted speed

Ranked #1 for 85th Percentile – 69.34 mph, 9.34 mph above the posted speed

Ranked #1 for "Highest % of Vehicles above the Posted Speed" – 86.9%

Posted 70 MPH Highways

Permanent Traffic Recorder # P10, Ritzville #1 at mile post 218.83 on I-90

Ranked #1 for Average Speed – 70.38 mph, 0.38 mph above the posted speed

Ranked #4 for 85th Percentile – 75.88 mph, 5.88 mph above the posted speed

85th Percentile

Posted 60 MPH Highways

Permanent Traffic Recorder #P22, Oroville at mile post 335.3 on US-97

Ranked #1 for 85th Percentile – 69.34, slightly under the posted speed

Ranked #1 for "Highest % of Vehicles above the Posted Speed"

Ranked #1 for Average Speed – as mentioned above

Posted 70 MPH Highways

Permanent Traffic Recorder # R061, Eltopia at mile post 38.21 on US-395

Ranked #1 for 85th Percentile – 76.55, 6.55 mph above the posted speed

Ranked #6 for "Highest Volume of Vehicles Traveling Greater than 90 MPH"

Detailed Summary Continued

In comparing the *Third* quarters from 2007 & 2008 to 2009, the average speed has decreased slightly on all highways except 60 MPH highways which have remained the same.

The 85th Percentile has remained relatively the same on all highways.

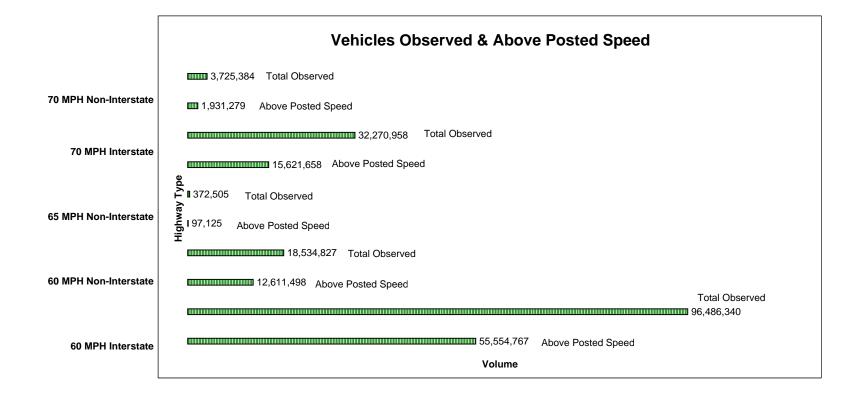
HIGHWAY TYPE	1	AVG SPE	<u>ED</u>	<u>85</u> -	TH PERCEN	TILE	% AT & A	BOVE THE PO	STED SPEED	NUMBER OF SITES REPORTING DATA			
	2007	2008	2009	2007	2008	2009	2007	2008	2009	2007	2008	2009	
60 MPH INTERSTATE	60MPH	60MPH	60MPH	67MPH	66MPH	67MPH	58.0%	56.3%	58.0%	10 OF 12	9 of 12	11 of 12	
60 MPH NON- INTERSTATE	60MPH	60MPH	60MPH	66MPH	65MPH	66MPH	67.0%	67.0%	68.4%	13 of 13	14 of 14	13 of 14	
65 MPH	62MPH	63МРН	59MPH	70MPH	69MPH	66MPH	34.0%	31.1%	26.0%	3 of 3	1 of 3	2 of 3	
70 MPH INTERSTATE	69МРН	69МРН	68MPH	76MPH	75MPH	74MPH	48.0%	47.0%	48.4%	14 of 14	12 of 14	10 of 14	
70 MPH NON- INTERSTATE	69МРН	70MPH	69MPH	76MPH	75MPH	75MPH	53.0%	49.3%	51.8%	3 of 3	3 of 3	3 of 3	

Special Note: Volumes of vehicles change quarter to quarter due to sites not collecting caused by construction, equipment failure and weather related conditions. Individual sites may vary from state averages due to these same types of problems. The current collection system reports all vehicles observed, including emergency and enforcement vehicles which can influence the data. All speed data is represented by main line traffic, ramps are not included.

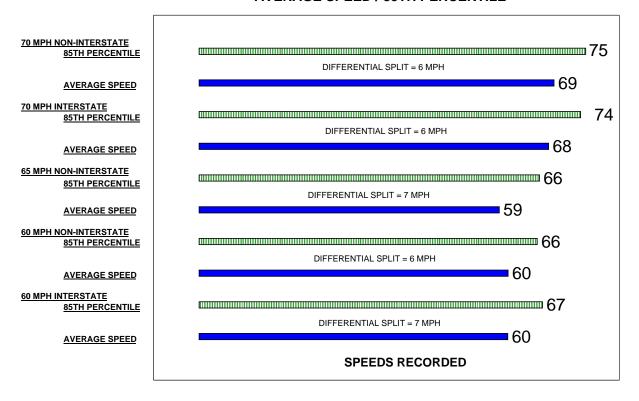
Detailed Summary Continued

SITES WITH DATA MISSING THIS QUARTER

011_0 11	PTR/WIM				SPEED	HIGHWAY	
FED#	SITE	SITE NAME	SR ID	MP	LIMIT	TYPE	COMMENT
5	R060	Lacey	I-5	111.01	60/60	Interstate	July NB No Data; Sep SB No Data – Loops failed
34	R036	Spokane/Sprague Ave	I-90	285.00	60/60	Interstate	No Data EB – Loops errors
35	R081	Pasco/I-182	I-182	6.34	60/60	Interstate	No Data EB Jul, Aug, Sep – Loop errors
36	R051	Mill Plain	I-205	29.09	60/60	Interstate	No Data Construction
40	P02	Coulee City	SR-002	179.10	65/60	Non-Interstate	No Data – Sensors failed to collect
56	P17	Prosser	SR-221	13.10	65/60	Non-Interstate	No Data August – Site damaged by Farmer
57	B04	Cle Elum	I-90	82.70	70/60	Interstate	No Data – Construction
58	R001	Marysville	I-5	207.76	60/60	Interstate	No Data Construction
64	R045	Woodland	I-5	20.71	70/60	Interstate	No Data SB – Sensor misses
66	R034	Tacoma/48 th St	I-5	131.18	60/60	Interstate	No Data – Loop errors
67	S837	Fife	I-5	136.80	60/60	Interstate	No Data NB – Construction; SB Sep – const
68	S809S	Midway SB	I-5	148.07	60/60	Interstate	No Data August – Computer failed
70	P1	Everett	I-5	184.48	60/60	Interstate	No Data NB – Construction
73	S825	Issaquah	I-90	14.65	60/60	Interstate	No Data EB – Loop errors
74	R055	Moses Lake	I-90	180.33	70/60	Interstate	No Data – Construction
75	R014	Tyler/Fishtrap	I-90	254.50	70/60	Interstate	No Data – Loop errors
80	R077	Stonehenge	SR-014	102.27	65/60	Non-Interstate	No Data WB – Loop errors
88	R063	Loon Lake	US-395	190.29	60/0	Interstate	No Data Construction



AVERAGE SPEED / 85TH PERCENTILE



SPEED SITE INFORMATIONAL REPORT STRATEGIC PLANNING AND PROGRAMMING TRANSPORTATION DATA OFFICE HIGHWAY USAGE BRANCH

FEDERAL SPEED		t Traffic Recor			Posted						WODOT
SITE NUMBER	PTR/WIM Site #	RE-NAMED	STATE ROUTE	POST	Speed Limit	FC	NHS	LOCATION	Direction	#Lanes	WSDOT REGION
5	PTR-R060		I-5	111.01	60/60	U-5	1	LACEY	North / South	4 - 3	OR
13	PTR-S824		I-405	28.99	60/60	U-5	1	BOTHEL	North / South	2 - 2	NWR
15	PTR-R082		I-5	193.29	60/60	U-5	1	EVERETT / PACIFIC	North / South	3 - 3	NWR
18	NO LONGER	REPORTED									
21	PTR-R048		I-82	24.83	70/60	R-5	1	SELAH	Westbound	2	SCR
22	PTR-R037		SR-020	191.90	60/60	R-2	6	WINTHROP	East / West	1 - 1	NCR
23	NO LONGER	REPORTED									
25	PTR-R020		SR-017	30.37	60/60	R-1	6	OTHELLO	North / South	1 - 1	NCR
26	NO LONGER	REPORTED									
34	PTR-R036		I-90	285.24	60/60	U-5	1	SPOKANE / SPRAGUE AVE.	East / West	3 - 3	ER
35	PTR-R081		I-182	6.34	70/60	U-5	1	PASCO/SR 182	East / West	3 - 3	SCR
36	PTR-R051		I-205	28.84	60/60	U-5	1	MILL PLAIN	Southbound	3	SWR
40	PTR-P02		US-002	179.10	65/60	R-1	5	COULEE CITY	East / West	1 - 1	NCR
41	PTR-P11		US-97	250.35	60/60	R-1	5	PATEROS	North / South	1 - 1	NCR
43	PTR-R041		US-97	13.41	60/60	R-1	5	GOLDENDALE	North / South	1 - 1	SWR
44	PTR-R075	PTR-R75	US-12	77.78	55/55	R-1	5	SALKUM	East / West	1 - 1	SWR
47	PTR-R061		US-395	36.24	70/60	R-1	2	ELTOPIA	North / South	2 - 2	SCR
48	<u>WIM-P28</u>		US-2	301.40	60/60	R-1	2	CHATTAROY	East / West	2 - 2	ER
49	<u>WIM-P15</u>		US-195	87.70	60/60	R-1	5	SPANGLE	North / South	2 - 2	ER
56	<u>WIM-P17</u>		SR-221	13.10	65/60	R-2	6	PROSSER	North / South	1 - 1	SCR
57	PTR-B04		I-90	82.70	70/60	R-5	1	CLE ELUM	East / West	2 - 2	SCR
58	PTR-R001		I-5	207.76	70/60	R-5	1	MARYSVILLE	North / South	3 - 3	NWR
59	<u>WIM-P10</u>		I-90	218.83	70/60	R-5	1	RITZVILLE #1	East / West	2 - 2	ER
60	PTR-S826		I-90	23.54	70/60	R-5	1	PRESTON	East / West	4 - 3	NWR
61	WIM-P29		I-82	34.02	60/60	U-5	1	YAKIMA	East / West	2 - 2	SCR
62	WIM-P09		I-82	121.20	70/60	R-5	1	PLYMOUTH	East / West	2 - 2	SCR
63	PTR-R050		SR-003	44.33	60/60	U-1	4	SILVERDALE	North / South	2 - 2	OR
64	PTR-R045		I-5	20.14	70/60	R-5	1	WOODLAND	North / South	3 - 3	SWR
65	PTR-R019		I-5	86.32	60/60	R-5	1	GRAND MOUND	North / South	2 - 2	OR
66	PTR-R034		I-5	131.18	60/60	U-5	1	TACOMA / 48TH ST	North / South	4 - 4	OR
67	PTR-S837		I-5	136.80	60/60	U-5	1	FIFE	North / South	4 - 4	OR
68	PTR-S809		I-5	148.07	60/60	U-5	1	MIDWAY	Southbound	4	NWR

SPEED SITE INFORMATIONAL REPORT STRATEGIC PLANNING AND PROGRAMMING TRANSPORTATION DATA OFFICE HIGHWAY USAGE BRANCH

FEDERAL SPEED	Permanent Traffic Rec			Posted						
SITE NUMBER	PTR/WIM Site # RE-NAME	STATE D ROUTE	POST	Speed Limit	EC	NHS	LOCATION	Direction	#Lanes	WSDOT REGION
NUMBER	Site # RE-NAME	D ROUTE	FUST	Lillill	FC	ипо	LOCATION	Direction	#Lanes	REGION
69	PTR-P3N	I-5	176.72	60/60	U-5	1	SEATTLE / NE 185th Street	Northbound	4	NWR
69	PTR-P3S	I-5	176.72	60/60	U-5	1	SEATTLE / NE 185th Street	Southbound	4	NWR
70	WIM-P1N	I-5	184.48	60/60	U-5	1	EVERETT	Northbound	4	NWR
70 70	WIM-P1S	I-5	185.35	60/60	U-5	1	EVERETT	Southbound	4	NWR
						1		North / South	4 - 4	NWR
71	WIM-P04	I-5	261.33	70/60	R-5	1	FERNDALE			
72	<u>WIM-P08</u>	I-82	48.50	70/60	R-5	1	BUENA	East / West	2 - 2	SCR
73	PTR-S825	I-90	14.65	60/60	U-5	1	ISSAQUAH	East / West	4 - 4	NWR
74	PTR-R055	I-90	180.33	70/60	R-5	1	MOSES LAKE	East / West	2 - 2	SCR
75	PTR-R014	I-90	254.23	70/60	R-5	1	TYLER/FISHTRAP	East / West	2 - 2	ER
76	WIM-P24	I-90	298.40	70/60	R-5	1	STATELINE	East / West	2 - 2	ER
77	WIM-B03	US-395	27.20	70/60	R-1	2	PASCO / SR 395	North / South	2 - 2	SCR
78	NO LONGER REPORTED									
79	NO LONGER REPORTED									
80	PTR-R077	SR-014	102.27	65/60	R-3	6	STONEHENGE	East / West	1 - 1	SWR
81	PTR-R062	SR-240	37.53	60/60	U-1	6	RICHLAND	East / West	1 - 1	SCR
82	PTR-R066	SR-026	43.06	60/60	R-1	6	OTHELLO EAST	East / West	1 - 1	NCR
83	PTR-S612	SR-024	43.50	60/60	R-2	6	VERNITA BRIDGE	East / West	1 - 1	SCR
84	<u>WIM-P01</u>	US-002	113.10	60/60	R-1	5	CASHMERE	East / West	2 - 2	NCR
85	WIM-P14	US-195	22.20	60/60	R-1	5	PULLMAN	North / South	1 - 1	ER
86	WIM-P22	US-097	335.30	60/60	R-1	5	OROVILLE	North / South	1 - 1	NCR
87	NO LONGER REPORTED									
88	PTR-R063	US-395	190.29	60/60	R-1	2	LOON LAKE	North / South	1 - 1	ER
89	WIM-P7C	US-395	93.01	70/60	R-1	2	RITZVILLE#2	North / South	2 - 2	ER

PTR =	Permanent Traffic Recorder	Site
WIM =	Weigh-In-Motion Site	
SPEED LIMIT=	CARS / TRUCKS	

FC = State Functional Classification

of Speed Sites

R5 or U5 Rural or Urban Interstate
R1 Rural Principal Arterial

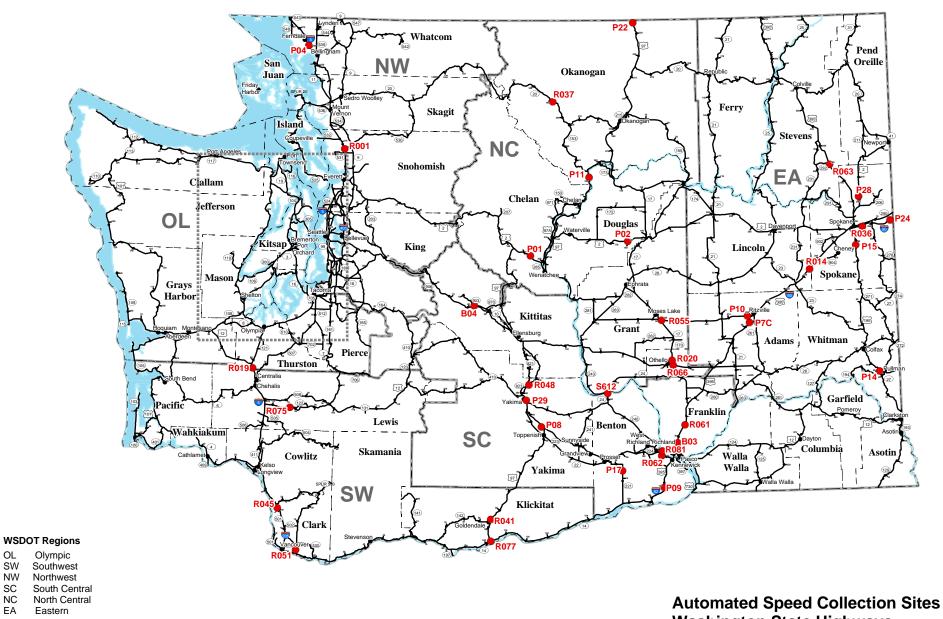
R2 or R3 Rural Minor Arterial/Rural Collector

National Highway System Routes

- 1 Interstate Route
- 2 Congressional High Priority Route
- 3 Strategic Highway (STRAHNET)
- 4 Major Strategic Highway Connector
- 5 Other NHS Routes
- 6 Other State Highways

WSDOT Regions

OR	Olympic Region
NWR	Northwest Region
SWR	Southwest Region
NCR	North Central Region
SCR	South Central Region
ER	Eastern Region



Washington State Department of Transportation Transportation Data Office

SW NW

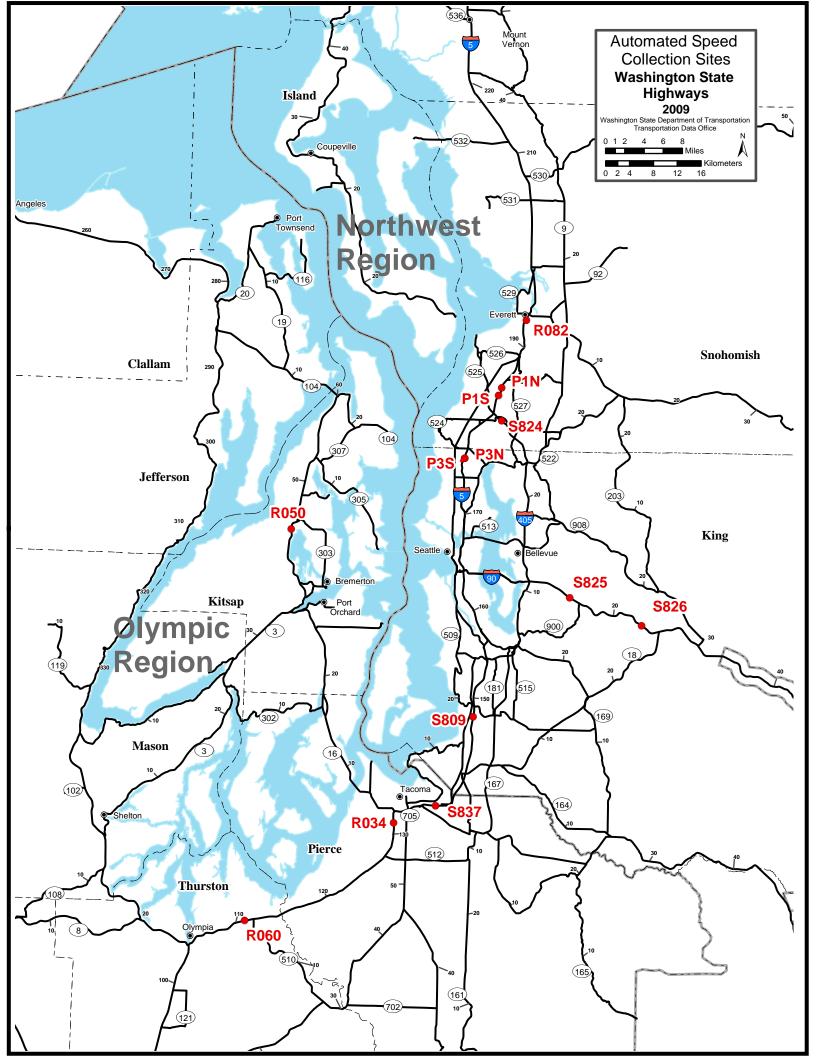
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Washington State Highways 2009



STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location I-5	NUMBER OF SAMPLE	DATE OF SAMPL	<u>.e</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEH ABOV POSTED S	<u>/E</u>	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region OR	State Func. Class U-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
5	PTR R060	MP-111.01 LACEY	1 2 3 4 5	July-Loops July Augus Augus September-Les September- Lo	t t ss 8 days	60/60 NB 60/60 SB 60/60 NB 60/60 SB 60/60 NB 60/60 SB	1,467,51 1,330,24 1,511,9 956,42	287 977	1,925,181 1,866,733 1,918,008 1,291,200	62.51 61.14 63.10 61.58	76.23% 71.26% 78.83% 74.07%	32.70%	6.79% 7.82%	0.82% 1.02%	0.14% 0.16%	0.04% 0.03% 0.04% 0.03%	246 283	0.01% 0.01% 0.01% 0.01%	0.01% 0.01%	0.003% 0.004%				68.99 68.80 69.22 68.79	76.2% 71.3% 78.8% 74.1%
						TOTAL	5,266,1	190	7,001,122	62.04	75.22%	35.36%	7.05%	0.89%	0.14%	0.04%	996	0.01%	0.01%	0.004%			-	68.95	75.2%
SPEED	.00 0.00	68.99	68.80 61.14	69.22 63.10		68.79		DILLER NCE BY MPH 200.9 WH 200.0 WH 200		TAL SPLI		H PERCE RECTIO		MINUS	AVG S	⇒		6	0	VEH (1,291,200 1,511 1,330,287	1,866,73	3
	1	2	3 SAN	4 MPLE		5 6			•	I		SAMP	LE				►NB -SB		ľ			VOLU	ИE		

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fe Site	# Site #	State Route & Location I-405 MP-28.99 BOTHELL	NUMBER OF SAMPLE 1 2 3 4 5	DATE OF SAMPLE July July August August September September	POSTED SPEED CARS/TRUCKS 60/60 NB 60/60 SB 60/60 NB 60/60 NB 60/60 NB 60/60 NB	TOTAL VEI ABOV POSTED S 305,78 891,44 320,44 900,66 285,47 766,56	VE SPEED 85 41 42 56 16	TOTAL VEHICLES OBSERVED 1,781,117 1,798,525 1,746,736 1,799,099 1,664,300 1,689,023	AVG Speed 55.50 61.13 55.80 61.15 55.54 59.68	18.35% 50.06% 17.15%	>65 2.19% 31.42% 1 2.26% 31.47% 1	>70 0.30% 1.50% 0.31% 1.91% 0.27%	1.96% 0.07% 2.18% 0.06%	0.02% 0.24% 0.02% 0.26% 0.02%	>85 0.01% 0.07% 0.01% 0.07% 0.01%	437 75 482 60	0.02% 0.00% 0.03% 0.00%	Pct. >95 >100 0.00% 0.001 0.01% 0.007 0.00% 0.001 0.01% 0.008 0.00% 0.002 0.01% 0.008	1 % % % % %		State Func. Class U-5	85th Pct. 61.16 69.49 61.47 69.58 61.15 69.12	% ABOVE POSTED SPEED 17.2% 49.6% 18.3% 50.1% 17.1% 45.4%
SPEED	61.16	69.49 61.13	55.80 61.47	85TH PERCENTIL 69.58 61.15	TOTAL	3,470,2	10.00 9.00 - 8.00 - 8.00 - 8.00 - 9.00 - 8.00 - 9.0	10,478,800 DIFFEREN	58.07	33.12% T = 85TH	16.50%	5.84%	1.03%	0.13%	0.04%			0.01% 0.004 VI	% EH OBSE	766,5		65.33 STED SPEEL	33.1%
r	1	2	3 SA	4 MPLE	5	6	0.00	1		,	2 SAMPLE D	ΑΥ	,	3		NB SB	1	30	,785	\	/OLUME		1,781,117

STRATEGIC PLANNING and PROGRAMMING

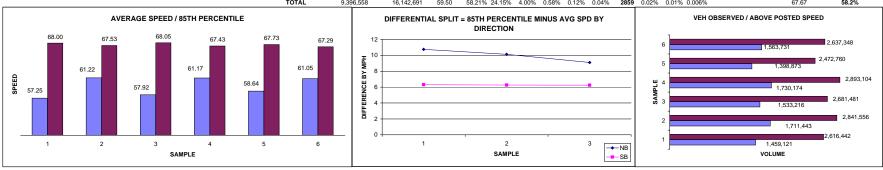
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location I-5	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL Vehicles	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region NWR	State Func. Class U-5	85th Pct.	<u>%</u> <u>ABOVE</u> POSTED SPEED
	PTR	MP-193.29	1	July	60/60 NB	1,459,121	2,616,442	57.25	55.77%	25.90%	4.98%	0.79%	0.15%	0.05%	483	0.02%	0.01%	0.005%				68.00	55.8%
15	R082	EVERETT/PACIFIC	2	July	60/60 SB	1,711,443	2,841,556	61.22	60.23%	23.49%	3.44%	0.44%	0.09%	0.03%	394	0.01%	0.01%	0.004%				67.53	60.2%
			3	August	60/60 NB	1,533,216	2,681,481	57.92	57.18%	26.35%	4.94%	0.79%	0.15%	0.05%	522	0.02%	0.01%	0.005%				68.05	57.2%
			4	August	60/60 SB	1,730,174	2,893,104	61.17	59.80%	22.91%	3.32%	0.42%	0.08%	0.03%	371	0.01%	0.01%	0.003%				67.43	59.8%
			5	September	60/60 NB	1,398,873	2,472,760	58.64	56.57%	24.29%	4.32%	0.65%	0.13%	0.04%	429	0.02%	0.01%	0.006%				67.73	56.6%
			6	September	60/60 SB	1,563,731	2,637,348	61.05	59.29%	22.14%	3.12%	0.41%	0.09%	0.04%	660	0.03%	0.02%	0.012%				67.29	59.3%
					TOTAL	9,396,558	16,142,691	59.50	58.21%	24.15%	4.00%	0.58%	0.12%	0.04%	2859	0.02%	0.01%	0.006%			-	67.67	58.2%
		AVERAG	SE SPEED / 85	TH DEDCENTILE			DIEEEDENTI	AI CDIIT	_ 05TU 0	EDCEN	ITII E N	AINII IS /	WC SDI	n pv				VFH	DRSER	VFD / AR	OVE POS	STED SPE	:D



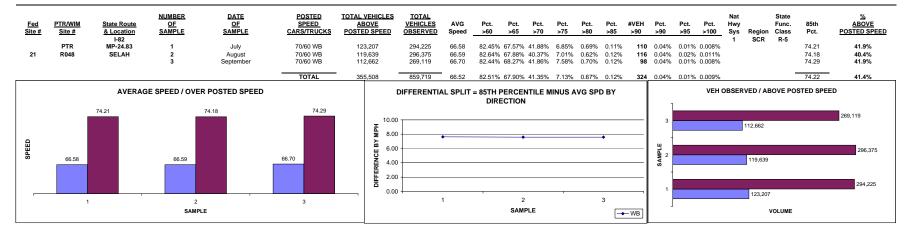
STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September



STRATEGIC PLANNING and PROGRAMMING

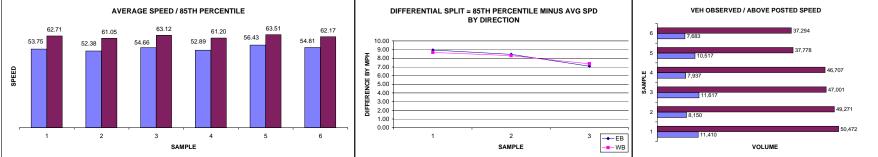
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region	State Func. Class	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
		SR-20																	1	NCR	R-2		
	PTR	MP-191.90	1	July	60/60 EB	11,410	50,472	53.75	22.61%					0.07%		0.03%		0.010%				62.71	22.6%
22	R037	WINTHROP	2	July	60/60 WB	8,150	49,271	52.38	16.54%				0.09%	0.05%		0.02%		0.008%				61.05	16.5%
			3	August	60/60 EB	11,617	47,001	54.66	24.72%	6.90%	1.70%	0.62%	0.28%	0.12%	36	0.08%	0.04%	0.021%				63.12	24.7%
			4	August	60/60 WB	7,937	46,707	52.89	16.99%	3.99%	0.81%	0.31%	0.10%	0.05%	12	0.03%	0.01%	0.006%				61.20	17.0%
			5	September	60/60 EB	10.517	37.778	56.43	27.84%	7.30%	1.69%	0.60%	0.24%	0.14%	23	0.06%	0.04%	0.021%				63.51	27.8%
			6	September	60/60 WB	7,683	37,294	54.81	20.60%	4.68%	0.84%	0.32%	0.13%	0.06%	8	0.02%	0.01%	0.008%				62.17	20.6%
					TOTAL	57,314	268,523	53.93	21.34%	5.44%	1.18%	0.42%	0.17%	0.08%	104	0.04%	0.02%	0.012%			-	62.29	21.3%
		AVER	RAGE SPEED / 8	5TH PERCENTILE			DIFFEREN	TIAL SPI		H PERO		E MINU	S AVG	SPD				VEH	OBSER	RVED / AB	OVE PO	STED SPEI	ED
_	62.71	61.05	63.12	61.20		62.17	00									6		7,683				37,294	



STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

<u>Fed</u> Site#	PTR/WIM Site #	State Route & Location SR-17	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90		Pct. >100	Nat Hwy Sys	Region NCR	State Func. Class R-1	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	MP-30.37	1	July	60/60NB	65,052	100,908	60.95	64.47%	17.61%	2.07%	0.47%	0.11%	0.04%	13	0.01%	0.01% (0.002%	•			66.27	64.5%
25	R020	OTHELLO	2	July	60/60SB	69,616	100,800	61.26	69.06%	19.08%		0.44%	0.11%				0.01% (66.62	69.1%
			3	August	60/60NB	67,827	103,473	60.91		18.77%							0.01% (66.43	65.6%
			4	August	60/60SB	72,592	102,203	61.31	71.03%			0.40%		0.04%			0.01% (66.93	71.0%
			5	September	60/60NB	61,570	98,148	60.59		16.30%		0.36%		0.04%			0.01% (65.89	62.7%
			6	September	60/60SB	67,347	97,039	61.09	69.40%	19.24%	1.88%	0.34%	0.07%	0.04%	21	0.02%	0.01%	0.011%				66.65	69.4%
					TOTAL	404,004	602,571	60.92	67.05%	18.60%	2.04%	0.42%	0.10%	0.04%	109	0.02%	0.01%	0.006%			-	66.47	67.0%
		AVE	RAGE SPEED /	85TH PERCENTILE			DIFFEREN	TIAL SPL		H PER		MINUS	S AVG S	PD		,		VEH (DBSER	VED / AE	OVE POS	STED SPEE	:D
	66.27	66.62	66.43	66.93		66.65										6							97,039
	66.27		00.40		65.89	9.0	00									ŭ					6	37,347	
						8.0 # 7.0	00									5					61,57	70	98,148
SPEED	60.95	61.26	60.91	61.31	61.09	6.0 E B 5.0	00	-			_			•	_	WPLE						72,592	102,203
				60.	59	4.0 23 3.0 44 2.0	00									% 3						67,827	103,473
						1.0	00									2 -						69,616	100,800
	1	2	3	4	5	6		1			2	'		3 —		1					65	,052	100,908
		_	SAI	MPLE						SAN	IPLE				⊷NB ⊷SB	J				٧	OLUME		

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location I-90	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region ER	State Func. Class U-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	MP- 285.00	1	July	60/60 EB	681,721	1,714,042	58.68	39.77%	6.49%	0.41%	0.08%	0.02%	0.01%	119	0.01%	0.00%	0.003%		EK	0-3	64.10	39.8%
34	R036	SPOKANE / SPRAGUE AVE	3	July Loop errors August	60/60 WB 60/60 EB 60/60 WB	834,277	1,894,235	58.58	44.04%	8.79%	0.58%	0.10%	0.03%	0.01%	111	0.01%	0.00%	0.002%				64.49	44.0%
			5 6	August Loop errors September September Loop errors	60/60 WB 60/60 WB	927,574	1,805,238	59.34	51.38%	10.59%	0.70%	0.11%	0.03%	0.01%	107	0.01%	0.00%	0.002%				64.82	51.4%
					TOTAL	2,443,572	5,413,515	58.76	45.14%	8.66%	0.57%	0.09%	0.03%	0.01%	337	0.01%	0.00%	0.003%			_	64.47	45.1%
		AVERA	GE SPEED /	85TH PERCENTILE			DIFFERENT	TIAL SPL		I PERC RECTIO		MINUS	S AVG S	PD				VEH O	BSERV	'ED / AB	OVE PO	STED SP	EED
	64.10		64.49		64.82	9.00	1									6	0						
SPEED	3.68		58.58	59.34		7.00 6.00 6.00 6.00 4.00 8.00 9.00 1.00 1.00				•				•		5 SAMPLE 3	0 0 0			83	927,574		1,805,238 1,89 <mark>4</mark> ,235
_	1	0.00 0.00	3 SA	0.00 0.00 4	0.00	0.00		1	,	2 SAMP	PLE	,			EB WB	1				681,721 V	OLUME		1,714,042

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location I-182	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICE ABOVE POSTED SPE	VEHICLES	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region SCR	State Func. Class U-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
35	PTR R081	MP-6.34 PASCO	2	July Loop errors July	70/60 EB 70/60 WB	398,440	856,541	69.01	94.23%	78.68%	46.52%	10.10%	1.08%	0.22%	569	0.07%	0.03%	0.013%				74.69	46.5%
			3 4	August Loop errors August	70/60 EB 70/60 WB	381,535	838,170	68.93	94.00%	78.89%	45.52%	9.80%	1.05%	0.23%	511	0.06%	0.02%	0.011%				74.64	45.5%
			5 6	September September	70/60 EB 70/60 WB	393,878	909,069	68.64	93.45%	76.91%	43.33%	8.84%	0.93%	0.20%	486	0.05%	0.02%	0.010%				74.48	43.3%
					TOTAL	1,173,853	2,603,780	68.75	93.88%	78.13%	45.08%	9.56%	1.02%	0.22%	1566	0.06%	0.02%	0.011%			-	74.60	45.1%
SPEED		AVER 74.69	RAGE SPEED / 8	74.64 68.93	68.64)	9.00	TIAL SPL		H PERC		MINUS	S AVG S	SPD		SAMPLE 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0 0	VEH O	BSER		,878	STED SPI	909,069 838,170
_	0.00 0.00	2	0.00 0.00 3	0.0 4 MPLE	0 0.00	6	1.00	1	,	2 SAME	PLE	1		- 1	⊢EB ⊢WB	2 1	0				,440 VOLUME		856,541

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

AVERAGE SPEED / 85TH PERCENTILE DIFFERENTIAL SPLIT = 85TH PERCENTILE SPEED 9.00 8.00 8.00 9.00	Pct. Pct. #VEH Pct. Pct. Pct. Hwy Func. 85th >80 >85 >90 >90 >95 >100 Sys Region Class Pct. 1 SWR U-5 U-5 U-5 U-5 U-5	% ABOVE POSTED SPEED
SPEED 10 10 10 10 10 10 10 1		
1 2 3 1 2 SAMPLE	NUS AVG VEH OBSERVED / ABOVE POSTED SPE	EED

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site # PTR P02	State Route & Location SR-2 MP-179.10 COULEE CITY	NUMBER OF SAMPLE 1 2 3 4 5 6	DATE OF SAMPLE July-SENSOR FAILED July-SENSOR FAILED August-SENSOR FAILED August-SENSOR FAILED September-SENSOR FAILED September-SENSOR FAILED	POSTED SPEED CARS/TRUCKS 65/60 EB 65/60 WB 65/60 EB 65/60 WB 65/60 WB	TOTAL VEHICL ABOVE POSTED SPEE	VEHICLES	AVG Speed	Pct. >60	Pct. >65		ect. Pct. -80 >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 5	Region NCR	State Func. Class R-1	85th Pct.	ABOVE POSTED SPEED
		AVER	AGE SPEED	-	DIFFERE	TIAL SP		TH PERC	MINUS A	VG SPD			VE	HICLES	S OBS	ERVED	/ ABOVE	POSTE	SPEED		
SPEED						DIFFERENCE BY MPH	6.00 5.00 4.00 3.00							6 5 5 4 4 3 3 3 2 2	-						

2

SAMPLE

1.00

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SAMPLE

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Transportation Data Office 3rd QUARTER 2009

VOLUME

→EB

---WB

STRATEGIC PLANNING and PROGRAMMING

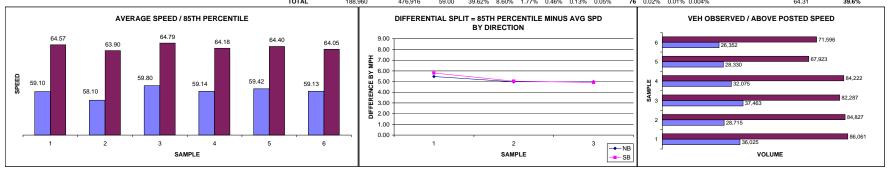
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location SR-97	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 5	Region NCR	State Func. Class R-1	85th Pct.	<u>%</u> ABOVE POSTED SPEED			
	PTR	MP-250.35	1	July	60/60 NB	36,025	86,061	59.10	41.86%	9.90%	2.08%	0.54%	0.14%	0.06%	20	0.02%	0.01%	0.006%				64.57	41.9%			
41	P11	PATEROS	2	July	60/60 SB	28,715	84,827	58.10	33.85%	7.10%	1.47%	0.38%	0.09%	0.04%	7	0.01%	0.00%	0.001%				63.90	33.9%			
			3	August	60/60 NB	37,463	82,287	59.80	45.53%	11.04%	2.31%	0.58%	0.18%	0.06%	14	0.02%	0.01%	0.004%				64.79	45.5%			
			4	August	60/60 SB	32,075	84,222	59.14	38.08%	7.73%	1.57%	0.44%	0.15%	0.05%	8	0.01%	0.00%	0.002%				64.18	38.1%			
			5	September	60/60 NB	28,330	67,923	59.42	41.71%	8.54%	1.65%	0.42%	0.12%	0.04%	13	0.02%	0.01%	0.006%				64.40	41.7%			
			6	September	60/60 SB	26,352	71,596	59.13	36.81%	7.10%	1.47%	0.40%	0.11%	0.04%	14	0.02%	0.01%	0.006%				64.05	36.8%			
					TOTAL	188,960	476,916	59.00	39.62%	8.60%	1.77%	0.46%	0.13%	0.05%	76	0.02%	0.01%	0.004%			-	64.31	39.6%			
	AVERAGE SPEED / 85TH PERCENTILE							DIFFERENTIAL SPLIT = 85TH PERCENTILE MINUS AVG SPD										VEH OBSERVED / ABOVE POSTED SPEED								



STRATEGIC PLANNING and PROGRAMMING

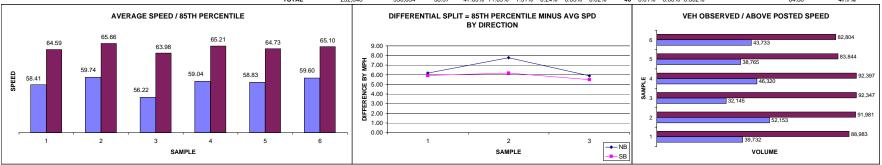
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location SR-97	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region SWR	State Func. Class R-1	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	13.41	1	July	60/60 NB	39,732	88,983	58.41	44.65%	9.58%	1.05%	0.16%	0.04%	0.01%	12	0.01%	0.01%	0.003%				64.59	44.7%
43	R041	GOLDENDALE	2	July	60/60 SB	52,153	91,981	59.74	56.70%	15.57%	2.09%	0.34%	0.06%	0.03%	9	0.01%	0.01%	0.002%				65.66	56.7%
			3	August	60/60 NB	32,145	92,347	56.22	34.81%	7.33%	0.85%	0.15%	0.04%	0.02%	7	0.01%	0.00%	0.002%				63.98	34.8%
			4	August	60/60 SB	46,320	92,397	59.04	50.13%	13.97%	1.94%	0.29%	0.04%	0.02%	6	0.01%	0.00%	0.002%				65.21	50.1%
			5	September	60/60 NB	38,765	83,844	58.83	46.23%	10.48%	1.39%	0.22%	0.04%	0.02%	8	0.01%	0.01%	0.004%				64.73	46.2%
			6	September	60/60 SB	43,733	82,804	59.60	52.82%	12.95%	1.68%	0.29%	0.05%	0.02%	4	0.00%						65.10	52.8%
					TOTAL	252,848	530,634	58.57	47.65%	11.69%	1.51%	0.24%	0.05%	0.02%	46	0.01%	0.00%	0.002%			=	64.88	47.7%
		AVER		DIFFERENT	TIAL SPL		1 PERC		MINUS	S AVG S	PD				VEH O	BSER\	VED / AE	OVE PO	STED SP	PEED			



STRATEGIC PLANNING and PROGRAMMING

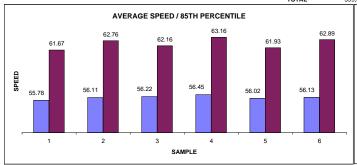
HIGHWAY USAGE BRANCH

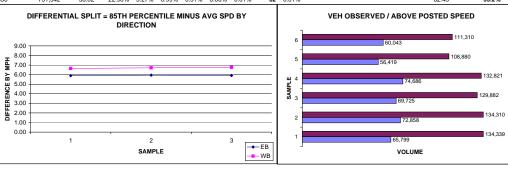
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region		85th Pct.	<u>%</u> ABOVE POSTED SPEED
		SR-12																	1	SWR	R-1		
	PTR	MP-77.78	1	July	55/55 EB	65,799	134,339	55.78	19.67%	0.96%	0.22%	0.03%	0.03%	0.02%	27	0.02%						61.67	49.0%
44	R075	SALKUM	2	July	55/55 WB	72,858	134,310	56.11	23.75%	5.16%	1.66%	0.55%	0.08%	0.01%	3	0.00%						62.76	54.2%
	RE-NAMED		3	August	55/55 EB	69,725	129,882	56.22	22.43%	1.17%	0.23%	0.03%	0.03%	0.01%	11	0.01%						62.16	53.7%
	R75		4	August	55/55 WB	74,686	132,821	56.45	26.24%	5.93%	1.89%	0.66%	0.09%	0.01%	3	0.00%						63.16	56.2%
			5	September	55/55 EB	56,419	108,880	56.02	21.04%	1.06%	0.22%	0.02%	0.02%	0.01%	11	0.01%						61.93	51.8%
			6	September	55/55 WB	60,043	111,310	56.13	24.72%	5.22%	1.70%	0.56%	0.10%	0.02%	7	0.01%						62.89	53.9%
					TOTAL	399 530	751 542	56.02	22 98%	3 27%	0.99%	0.31%	0.06%	0.01%	62	0.01%					-	62 43	53.2%





STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location SR-395	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLE ABOVE POSTED SPEED	VEHICLES	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region SCR	State Func. Class R-1	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>	
	PTR	MP-36.24	1	July	70/60 NB	140,242	241,614	70.03	94.72%	79.90%	58.04%	17.81%	2.33%	0.37%	224	0.09%	0.04%	0.014%	•	JUN	K-1	76.34	58.0%	
47	R061	ELTOPIA	2	July	70/60 SB	148,642	240,824	70.50		81.13%							0.04%					76.69	61.7%	
			3	August	70/60 NB	143,805	244,562	70.20		80.49%			2.71%				0.04%					76.55	58.8%	
			4	August	70/60 SB	154,406	246,492	70.65		81.59%			2.72%	0.58%			0.04%					76.87	62.6%	
			5	September	70/60 NB	119,972	210,156	69.91		77.89%							0.03%					76.39	57.1%	
			6	September	70/60 SB	128,598	213,406	70.32	95.83%	79.70%	60.26%	18.32%	2.50%	0.57%	284	0.13%	0.05%	0.015%				76.48	60.3%	
					TOTAL	835,665	1,397,054	70.17	95.37%	80.18%	59.82%	18.67%	2.55%	0.46%	1644	0.12%	0.04%	0.015%			-	76.55	59.8%	
		AVER	AGE SPEED / 8	5TH PERCENTILE			DIFFEREN	TIAL SPL		H PERC		MINUS	S AVG S	SPD			,	VEH ОВ	SERV	/ED / AE	BOVE PO	OSTED SP	EED	l
	76.34	76.69	76.55	76.87	76.39	76.48										6							213,406	1
SPEED	70.03	70.50	70.20	70.65		DIFFERENCE BY MPH	.00	1		2				2		5 SAMPLE 2 2 1					128,598 3,972 154, 143,805 148,64	406	10,156 246,492 244,562 240,824 241,614	
		2	SAN	IPLE	5	,				SAMP	PLE				← NB ← SB]				,	VOLUME			l

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location SR-2	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region ER	State Func. Class R-1	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	WIM	MP-301.40	1	July	60/60 EB	190,192	317,064	60.88	59.99%	12.45%	1.36%	0.18%	0.05%	0.02%		0.00%			-			65.09	60.0%
48	P28	CHATTAROY	2	July	60/60 WB	218,266	320,948	61.59		15.84%	1.95%	0.30%	0.06%	0.02%		0.00%						65.75	68.0%
			3	August	60/60 EB 60/60 WB	188,222 217.928	298,959	61.12 61.75		13.66% 16.69%	1.51%	0.20%	0.04%	0.02%		0.01%						65.22	63.0% 70.3%
			4	August September	60/60 WB	217,928 166.087	310,158 276,699	60.83	60.02%		1.18%	0.30%	0.06%	0.02%		0.00%						66.02 65.00	70.3% 60.0%
			6	September	60/60 WB	182.381	283,602	61.13		12.60%	1.42%	0.16%	0.04%			0.00%						65.12	64.3%
			•	Обристост	00/00 110	102,301	203,002	01.10	04.5170	12.0070	1.4270	0.2170	0.0470	0.0170		0.0070						00.12	04.570
					TOTAL	1,163,076	1,807,430	61.13	64.35%	13.86%	1.60%	0.23%	0.05%	0.02%	74	0.00%					-	65.36	64.3%
			AGE SPEED /	85TH PERCENTILE 66.02			DIFFERENTI	AL SPLIT		PERCEN		MINUS A	AVG SP	D BY		1	\	VEH OB	SERV	ED / AB	OVE PO	STED SPE	283.602
SPEED 60	65.09	65.75	65.22	61.75	65.00	9.0 8.0 8.0 7.0 8.0 8.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			•				•		SAMPLE 2 3					182,3	217,928	276,699 310,158
_	1	2	3	4	5 6	1.0	0	1		2				3	—EB	2					19	218,266	320,948
			SA	MPLE						SAMP	LE				- WB					V	OLUME		

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location SR-195	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region ER	State Func. Class R-1	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	WIM	MP-87.70	1	July	60/60 NB	72,717	105,497	61.61	68.93%	15.49%	2.36%	0.38%				0.00%			5	EK	K-1	65.63	68.9%
49	P15	SPANGLE	2	July	60/60 SB 60/60 NB	65,724 77.348	104,314 111,020	61.08 61.73	63.01%			0.34%				0.01%						65.25 65.95	63.0% 69.7%
			3	August August	60/60 NB	77,348	111,020	61.73				0.44%				0.00%						65.54	64.5%
			5	September	60/60 NB	90.708	130,934	61.68	69.28%			0.41%				0.01%						65.75	69.3%
			6	September	60/60 SB	86,123	131,001	61.42		16.07%						0.01%						65.84	65.7%
						-															_		
					TOTAL	464,452	694,059	61.37	66.92%	15.54%	2.43%	0.42%	0.10%	0.03%	40	0.01%						65.66	66.9%
		AVER		35TH PERCENTILE			DIFFEREN	TIAL SPL		H PERC		MINUS	S AVG S	SPD		-		VEH O	BSER	VED / AI	BOVE PO	STED SP	EED
SPEED 61	65.63	65.25	61.73	65.54		9.0 8.0 8.0 8.0 9.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	000000000000000000000000000000000000000	-		-				1		SAMPLE 2 9					71,83	90,708	31,001 30,934 111,293 111,020

SAMPLE

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Transportation Data Office 3rd QUARTER 2009

VOLUME

→ NB - SB

STRATEGIC PLANNING and PROGRAMMING

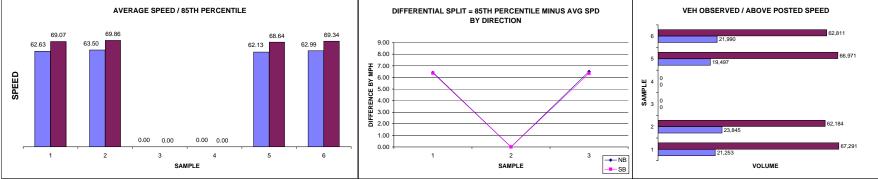
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location SR-221	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region SCR	State Func. Class R-2	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
	WIM	MP-13.10	1	July	65/60 NB	21.253	67.291	62.63	67.14%	31.58%	9.11%	2.22%	0.66%	0.21%	28	0.04%			٠	OOK	11.2	69.07	31.6%
56	P17	PROSSER	2 3 4	July August Site damaged August Site damaged	65/60 SB 65/60 NB 65/60 SB	23,845	62,184	63.50	71.70%	38.35%	12.42%	3.50%	1.11%	0.39%	58	0.09%						69.86	38.3%
			5	September	65/60 NB	19,497	66,971	62.13	63.97%	29.11%	7.46%	1.65%	0.46%	0.16%	29	0.04%						68.64	29.1%
			6	September	65/60 SB	21,990	62,811	62.99	69.69%	35.01%	9.82%	2.49%	0.75%	0.23%	33	0.05%						69.34	35.0%
					TOTAL	86,585	259,257	62.70	68.03%	33.40%	9.65%	2.45%	0.74%	0.24%	148	0.06%					-	69.23	33.4%
		AVE	RAGE SPEED	/ 85TH PERCENTILE			DIFFEREN	ITIAL SP		TH PER		E MINU	IS AVG	SPD			,	VEH O	BSERV	/ED / AB	OVE PO	STED SF	PEED
	69.07	69.86			68.64	69.34	100 -									6			21,9	990			62,811



STRATEGIC PLANNING and PROGRAMMING

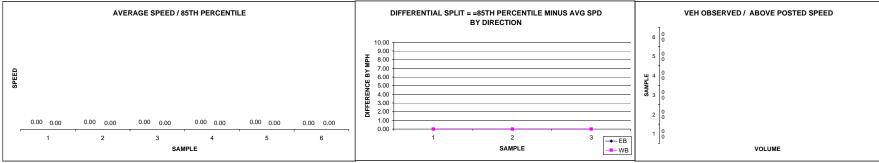
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site # PTR B04	State Route & Location I-90 MP-82.70 CLE ELUM	NUMBER OF SAMPLE 1 2 3 4 5 6	DATE OF SAMPLE July July August - Construction August - Construction September - Construction September - Construction	POSTED SPEED CARS/TRUCKS 70/60 EB 70/60 WB 70/60 WB 70/60 WB 70/60 WB	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES <u>OBSERVED</u>	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region SCR	State Func. Class R-5	85th Pct.	26 ABOVE POSTED SPEED
					TOTAL																-		=
		AVER	AGE SPEED	/ 85TH PERCENTILE		40.6	DIFFERENT	TAL SPLI		H PER		E MINU	JS AVG	SPD		6	0	VEH OI	BSERV	'ED / AI	BOVE PO	OSTED S	PEED



STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site # PTR R001	State Route <u>8 Location</u> I-5 MP-207.76 MARYSVILLE	NUMBER OF SAMPLE 1 2 3 4 5	DATE OF SAMPLE July Construction July Construction August Construction August Construction September Construction September Construction	POSTED SPEED CARS/TRUCKS 70/60 NB 70/60 NB 70/60 NB 70/60 NB 70/60 NB 70/60 NB	TOTAL VEHICLES ABOVE POSTED SPEED	VEHICLES	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region NWR	State Func. Class R-5	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
SPEED	0.00 0.00	0.00 0.00 2	0.00 0.00		0.00 0.00 5 6	8. 7. 7. 6. 6. 5. 4. 4. 2. 6. 6. 0.00 0.00 0.00	00 00 00 00 00 00 00	TIAL SPL		H PERCIRECTION	DN	E MINUS	S AVG S	3	◆ NB ■ SB	6 5 SAMPLE 3 3 2		VEH O	BSER		BOVE PO	DSTED SI	PEED

STRATEGIC PLANNING and PROGRAMMING

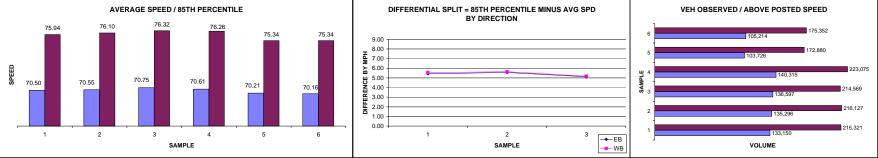
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region	State Func. Class	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
	WIM	I-90 MP-218.83	1	July	70/60 EB	133.150	215.321	70.50	96 04%	82 30%	61 8/1%	16.40%	2.32%	0.44%	131	0.06%			1	ER	R-5	75.94	61.8%
59	P10	RITZVILLE	2 3 4	July July August August	70/60 WB 70/60 EB 70/60 WB	135,130 135,296 136,597 140,315	216,127 214,569 223,075	70.55 70.75 70.61	95.52% 96.41%	82.41% 83.56%	62.60%	16.89% 17.66% 17.42%	2.62% 2.64%	0.43% 0.52%	127 150	0.06% 0.07% 0.05%						76.10 76.32 76.26	62.6% 63.7% 62.9%
			5	September	70/60 EB	103,726	172,880	70.21	95.65%	80.50%	60.00%	14.88%	2.15%	0.45%	142	0.08%						75.34	60.0%
			6	September	70/60 WB	105,214	175,352	70.16	94.86%	80.27%	60.00%	14.95%	2.28%	0.41%	99	0.06%						75.34	60.0%
					TOTAL	754,298	1,217,324	70.38	95.69%	82.09%	61.96%	16.47%	2.48%	0.45%	771	0.06%					-	75.88	62.0%
		AVEF	RAGE SPEED / 85	TH PERCENTILE			DIFFEREN	TIAL SPI		H PER		E MINU	S AVG	SPD				VEH O	BSER	/ED / AE	OVE PO	STED SP	EED
	75.94	76.10	76.32	76.26					ם זם	IKECII	ION					.]						11	75.352



STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

<u>Fed</u> <u>Site #</u>	PTR/WIM Site # PTR S826	State Route & Location I-90 MP-23.54 PRESTON	NUMBER OF SAMPLE 1 2 3 4	DATE OF SAMPLE July July August August September	POSTED SPEED CARS/TRUC 70/60 EB 70/60 WE 70/60 EB 70/60 EB	AB POSTEI 449 606 440 603	,803 ,458 ,062	TOTAL VEHICLES OBSERVED 944,155 929,550 933,125 922,218 859,274	AVG Speed 69.28 71.28 69.19 71.45 69.10	96.84% 92.59% 97.68%	88.46% 79.48% 88.96%	65.24% 47.16% 65.45%	Pct. >75 14.94% 22.49% 14.67% 22.11% 14.89%	3.67% 2.17% 3.52%	Pct. >85 0.64% 0.70% 0.60% 0.64% 0.60%	1332		0.06% 0.07% 0.05%	>100 0.039% 0.022% 0.037% 0.021%	Nat Hwy Sys 1	Region NWR	State Func. Class R-5	85th Pct. 75.34 77.40 75.30 77.32 75.33	% ABOVE POSTED SPEED 47.6% 65.2% 47.2% 65.5% 46.8%
			6	September	70/60 WB		,352	851,018	71.40				21.97%				0.13%						77.30	65.3%
					TOTAL	3,05	7,075	5,439,340	70.18	94.89%	83.89%	56.20%	18.49%	2.89%	0.63%	8469	0.16%	0.06%	0.029%			-	76.33	56.2%
		AVER	AGE SPEED / 8	5TH PERCENTIL	E			DIFFEREN'	TIAL SPL		H PERC		E MINUS	S AVG S	PD		1		VEH OB	SERV	/ED / AE	BOVE PO	OSTED SF	PEED 851.018
		77.40		77.32		77.30	9.00) T									6					5	555,352	851,018
	75.34		75.30		75.33		¥ 7.00										5				401	,804		859,274
SPEED	69.28	71.28	69.19	71.45	71 69.10	40	6.00 5.00 4.00								•	_	SAMPLE						603,596	922,218
	03.20		00.10		69.10		3.00 ER 2.00) 									% 3					440,062		\$33,125 \$29,550
							1.00	-									2						606,458	
	1	2	3	4	5	6	0.00	, ,	1	'	2	!	1		3	FB	1					449,803		944,155
			SAM	IPLE							SAM	PLE				WB					1	OLUME		

STRATEGIC PLANNING and PROGRAMMING

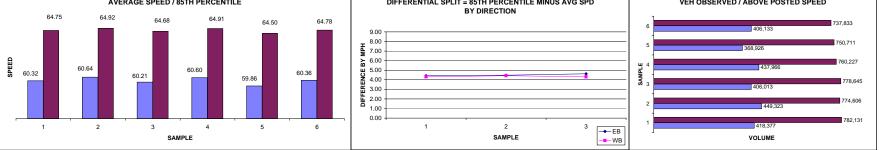
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region	State Func. Class	85th Pct.	<u>%</u> ABOVE POSTED SPEED
61	WIM P29	I-82 MP-34.02 YAKIMA	1 2 3 4 5	July July August August September September	60/60 EB 60/60 WB 60/60 EB 60/60 WB 60/60 EB 60/60 WB	418,377 449,323 406,013 437,966 368,926 406,133	782,131 774,606 778,645 760,227 750,711 737,833	60.32 60.64 60.21 60.60 59.86 60.36	53.49% 58.01% 52.14% 57.61% 49.14% 55.04%	9.63% 10.91% 9.09% 10.84% 7.79% 9.73%	1.27% 1.28% 1.18% 1.27% 0.94% 1.09%	0.18%	0.04% 0.03%	0.01% 0.01% 0.01% 0.01%	30 21 26 15	0.00% 0.00% 0.00% 0.00% 0.00%			1	SCR	U-5	64.75 64.92 64.68 64.91 64.50 64.78	53.5% 58.0% 52.1% 57.6% 49.1% 55.0%
	64.75	AVEF 64.92	64.68	64.91	TOTAL 64.50	2,486,738 64.78 9.01	1	60.23		9.67% H PERC	ENTIL		0.03% S AVG		139	0.00% - 6		VEH O	BSER		30VE PO	64.76 DSTED SF	737,833 750,711



STRATEGIC PLANNING and PROGRAMMING

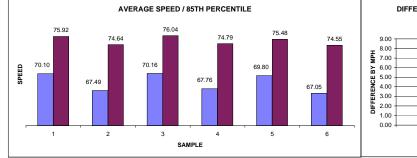
HIGHWAY USAGE BRANCH

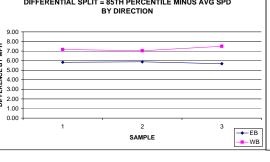
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

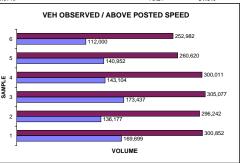
3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location 1-82	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region SCR	State Func. Class R-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	WIM	MP-121.20	1	July	70/60 EB	169.699	300,852	70.10	94.68%	80.24%	56.41%	16.24%	3.30%	0.71%	333	0.11%			•	OOK	11-5	75.92	56.4%
62	P09	PLYMOUTH	2 3 4 5 6	July August August September September	70/60 WB 70/60 EB 70/60 WB 70/60 EB 70/60 WB	136,177 173,437 143,104 140,952 112,000	296,242 305,077 300,011 260,620 252,982	67.49 70.16 67.76 69.80 67.05	94.63% 85.24% 94.24%	80.54% 74.00% 78.39%	56.85% 47.70% 54.08%	9.79% 16.60% 10.79% 15.06% 9.26%	3.40% 1.34% 3.05%	0.71% 0.19% 0.69%	344 80 308	0.03% 0.11% 0.03% 0.12% 0.02%						74.64 76.04 74.79 75.48 74.55	46.0% 56.9% 47.7% 54.1% 44.3%
					TOTAL	875,369	1,715,784	68.65	89.45%	76.23%	51.02%	13.03%	2.25%	0.44%	1198	0.07%					-	75.24	51.0%
		AVER	RAGE SPEED / 85	5TH PERCENTILE			DIFFEREN	TIAL SPL		H PERO		E MINUS	S AVG S	SPD				VEH OI	BSERV	ED / AB	OVE PC	STED SP	EED
	75 92		76.04																				252 982







STRATEGIC PLANNING and PROGRAMMING

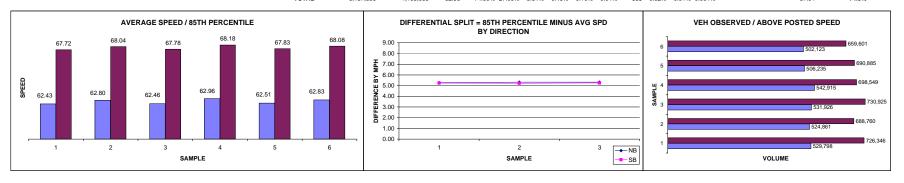
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region		85th Pct.	<u>%</u> ABOVE POSTED SPEED
		SR-3																	5	OR	U-1		
	PTR	MP-44.33	1	July	60/60 NB	529,798	726,346	62.43	72.94%	25.34%	2.97%	0.42%	0.10%	0.04%	113	0.02%	0.01%	0.004%				67.72	72.9%
63	R050	SILVERDALE	2	July	60/60 SB	524,861	688,760	62.80	76.20%	27.64%	3.70%	0.50%	0.10%	0.03%	99	0.01%	0.01%	0.003%				68.04	76.2%
			3	August	60/60 NB	531,926	730,925	62.46	72.77%	26.07%	2.78%	0.40%	0.10%	0.04%	129	0.02%	0.01%	0.005%				67.78	72.8%
			4	August	60/60 SB	542,915	698,549	62.96	77.72%	28.63%	4.20%	0.51%	0.11%	0.04%	118	0.02%	0.01%	0.004%				68.18	77.7%
			5	September	60/60 NB	506,235	690,885	62.51	73.27%	26.44%	2.91%	0.41%	0.09%	0.04%	104	0.02%	0.01%	0.004%				67.83	73.3%
			6	September	60/60 SB	502,123	659,601	62.83	76.13%	28.56%	3.32%	0.45%	0.09%	0.04%	102	0.02%	0.01%	0.005%				68.08	76.1%
					TOTAL	3 137 858	4 195 066	62 56	74 80%	27 08%	3 31%	0.45%	0.10%	0.04%	665	0.02%	0.01%	0.004%			-	67 94	74.8%



STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region SWR	State Func. Class R-5	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
	PTR	I-5 MP-20.71	1	July	70/60 NB	592,677	1,140,355	69.40	92.51%	75.13%	51.97%	18.17%	2.99%	0.58%	1427	0.13%	0.04%	0.019%	1	SWR	K-5	76.47	52.0%
64	R045	WOODLAND	2	July - Sensor misses August	70/60 SB 70/60 NB	582,999	1,157,579	69.39	92.09%	75.42%	50.36%	17.30%	2.50%	0.50%	1341	0.12%	0.03%	0.016%				76.21	50.4%
			4 5 6	August Sensor misses September September Sensor misses	70/60 SB 70/60 NB 70/60 SB	516,405	1,020,783	69.45	92.64%	75.13%	50.59%	17.39%	2.61%	0.52%	1323	0.13%	0.05%	0.025%				76.24	50.6%
					TOTAL	1,692,081	3,318,717	69.31	92.40%	75.23%	50.99%	17.63%	2.70%	0.53%	4091	0.12%	0.04%	0.020%			-	76.31	51.0%
		AVER	AGE SPEED	/ 85TH PERCENTILE			DIFFEREN	TIAL SPL		H PERC		MINUS	AVG S	PD		-		VEH OE	BSERV	/ED / AE	OVE PO	STED SP	EED
	76.47		76.21		76.24											6)						
SPEED	69.40	0.00 0.00	69.39	0.00 0.00	0.00	DIFFERENCE BY MPH	0.00 9.00 7.00 6.00 5.00 4.00 1.00 0.00	•						•		5 SAMPLE 2)			516,405	2,999		1,020,783
	1	2	3 S	4 AMPLE	5 6			1		SAM	PLE				- NB - SB	1					2,677 VOLUME		1,140,355

STRATEGIC PLANNING and PROGRAMMING

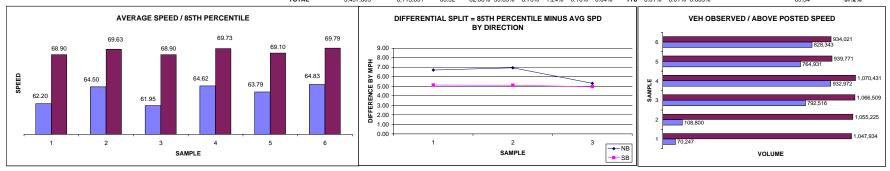
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region OR	State Func. Class R-5	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	PTR	I-5 MP-86.32	1	July	70/60 NB	70.247	1.047.934	62.20	74.14%	3/1 78%	6 70%	0.06%	0.12%	0.04%	144	0.01%	0.01%	0.003%	1	UK	K-5	68.90	6.7%
				July																			
65	R019	GRANDMOUND	2	July	70/60 SB	108,800	1,055,225	64.50	86.95%	42.15%	10.31%	1.37%	0.18%	0.03%	113	0.01%	0.00%	0.002%				69.63	10.3%
			3	August	60/60 NB	792,516	1,066,509	61.95	74.31%	35.22%	6.49%	0.87%	0.13%	0.03%	124	0.01%	0.00%	0.003%				68.90	74.3%
			4	August	60/60 SB	932,972	1,070,431	64.62	87.16%	43.94%	10.82%	1.67%	0.20%	0.04%	164	0.02%	0.01%	0.004%				69.73	87.2%
			5	September	60/60 NB	764,931	939,771	63.79	81.40%	38.45%	6.99%	0.91%	0.14%	0.04%	137	0.01%	0.01%	0.003%				69.10	81.4%
			6	September	60/60 SB	828,343	934,021	64.83	88.69%	44.99%	11.14%	1.70%	0.21%	0.03%	96	0.01%	0.00%	0.002%				69.79	88.7%
					TOTAL	3 497 809	6 113 891	63.52	82 00%	39.85%	8 73%	1 24%	0.16%	0.04%	778	0.01%	0.01%	0.003%			-	69.34	57 2%



STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location I-5	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VE ABO POSTED	SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region OR	State Func. Class U-5	85th Pct.	% ABOVE POSTED SPEED
66	R034	MP-131.18 Tacoma/48TH ST	2	July Loop errors July	60/60 SB	1,615,		3,004,151	59.97	53.79%	20.42%	4.10%	0.53%	0.11%	0.04%	447	0.01%	0.01%	0.004%				67.08	53.8%
			3 4	August Loop errors August September Loop errors	60/60 NB 60/60 SB 60/60 NB	1,612,	,285	3,009,978	60.07	53.56%	20.58%	3.89%	0.52%	0.10%	0.03%	420	0.01%	0.01%	0.003%				67.09	53.6%
			6	September Loop errors September	60/60 SB	1,530,	,862	2,805,837	60.43	54.56%	20.36%	3.76%	0.47%	0.09%	0.03%	374	0.01%	0.01%	0.003%				67.03	54.6%
					TOTAL	4,759,	,052	8,819,966	60.05	53.96%	20.46%	3.92%	0.51%	0.10%	0.04%	1241	0.01%	0.01%	0.004%			-	67.07	54.0%
		AVERA	AGE SPEED /	85TH PERCENTILE				DIFFEREN	TIAL SPL		H PERC		E MINUS	S AVG S	SPD		7		VEH OE	SER\	/ED / AE	OVE PO	STED SP	EED
		67.08		67.09		67.03	12.	00 -									6					1,530,862		2,805,837
SPEED		59.97		60.07	60.43		.10. BY WPH 8. 8. 9. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	00 -	•						-		SAMPLE 3	0			_	1,612,285	•	3,009,978
	0.00	2	0.00 0.00	0.00	0.00		2.	00	1			<u> </u>			3 —		2	0 704				1,615,905	5	3,004,151
	•	=	-	MPLE	-	-					SAM	PLE				► NB - SB	1				١	OLUME		

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location I-5 MP-136.80	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICI ABOVE POSTED SPE	VEHICLES	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region OR	State Func. Class U-5	85th Pct.	% ABOVE POSTED SPEED
67	S837	FIFE	2	July-Construction July	60/60 NB 60/60 SB	1,683,672	2,989,107	58.78	56.33%	23.06%	3.52%	0.42%	0.08%	0.02%	258	0.01%	0.00%	0.002%				67.47	56.3%
			3 4 5 6	August-Construction August September-Construction September-Construction	60/60 NB 60/60 SB 60/60 NB 60/60 SB	1,754,189	3,023,397	59.32	58.02%	22.61%	3.65%	0.42%	0.07%	0.02%	318	0.01%	0.01%	0.003%				67.42	58.0%
					TOTAL	3,437,861	6,012,504	58.96	57.18%	22.83%	3.58%	0.42%	0.07%	0.02%	576	0.01%	0.00%	0.003%			-	67.44	57.2%
		AVEF	RAGE SPEED /	85TH PERCENTILE			DIFFEREN	ITIAL SP		H PERC		E MINUS	S AVG S	SPD		7	,	VEH OE	SERV	/ED / AE	BOVE PO	STED SP	EED
SPEED	.00 0.00	58.78	0.00 0.00	67.42 59.32 0.00	0.00 0.00	DIFFERENCE BY MPH	4.00	1		2				2		6 5 5 4 2 2 2 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				1,754,		3,023,397
		2	-	MPLE	, ,			'		SAME	PLE				►NB -SB]	-			,	/OLUME		

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location I-5 MP-148.07		<u>DATE</u> <u>OF</u> <u>SAMPLE</u> July	POSTED SPEED CARS/TRUCKS 60/60 SB	TOTAL VE ABO POSTED	VE SPEED	TOTAL VEHICLES OBSERVED 3,160,400	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	>85	#VEH >90	Pct. >90	Pct. Pc >95 >1	00 Sys 1		Class U-5	85th Pct. 67.98	% ABOVE POSTED SPEED 66.1%
68	S809S	MIDWAY	2	August Computer failed September	60/60 SB 60/60 SB	1,771,		2,929,109	60.27		22.98%							0.01% 0.00				67.43	60.5%
					TOTAL	3,862,	,033	6,089,509	60.65	63.42%	24.74%	3.79%	0.60%	0.12%	0.04%	1060	0.02%	0.01% 0.00)5%		_	67.70	63.4%
		AV	/ERAGE SPEED	85TH PERCENTILE				DIFFERENTI	AL SPLIT		ERCENTI		US AVER	AGE SP	EED		7	VEH	I OBSER	VED / ABO	OVE POS	TED SPE	ED
SPEED	61.20	67.98			67.43		9.00 8.00 7.00 6.00 5.00 4.00	•							•		SAMPLE 5	0			1,771,8	343	2,929,109
_	1		0.00 S.	0.00 2 AMPLE	3	L	3.00 2.00 1.00 0.00	1		-	2 SAMP	PLE			3	◆—SB	1			Vo	OLUME	2,090,190	3,160,400

STRATEGIC PLANNING and PROGRAMMING

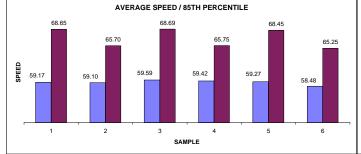
HIGHWAY USAGE BRANCH

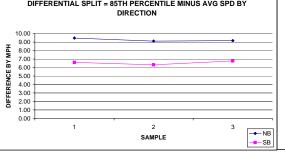
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

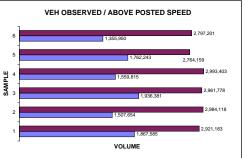
3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region	State Func. Class	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
	PTR	I-5 MP-176.72	4	July	60/60 NB	1,867,585	2.921.183	59.17	63.93%	24 020/	6.45%	0.88%	0.14%	0.04%	439	0.02%	0.010/	0.003%	1	NWR	U-5	68.65	63.9%
			1																				
69	P3N P3S	Seattle/ NE 185th St	2	July	60/60 SB	1,507,654	2,984,118	59.10	50.52%			0.23%	0.05%			0.01%		0.001%				65.70	50.5%
	P35		3	August	60/60 NB	1,936,381	2,961,778	59.59	65.38%									0.004%				68.69	65.4%
			4	August	60/60 SB	1,559,815	2,993,403	59.42	52.11%	15.86%	1.64%	0.23%	0.04%	0.01%	167	0.01%	0.00%	0.002%				65.75	52.1%
			5	September	60/60 NB	1,762,243	2,764,159	59.27	63.75%	29.66%	5.74%	0.77%	0.12%	0.04%	380	0.01%	0.01%	0.004%				68.45	63.8%
			6	September	60/60 SB	1,355,950	2,797,201	58.48	48.48%	14.33%	1.43%	0.19%	0.04%	0.01%	144	0.01%	0.00%	0.001%				65.25	48.5%
					TOTAL	9,989,628	17,421,842	59.08	57.34%	23.00%	3.89%	0.53%	0.09%	0.03%	1742	0.01%	0.00%	0.003%			-	67.08	57.3%
		AVERAC		5TH PERCENTILE			DIFFERENTIA	AL SPLIT		PERCE		MINUS A	AVG SP	D BY				VEH O	BSER\	/ED / AB	OVE PO	OSTED SP	EED
	68.65		68.69		68.45											1							
		65.70		65.75		10.0	00 1									6				1,355	,950		2,797,201







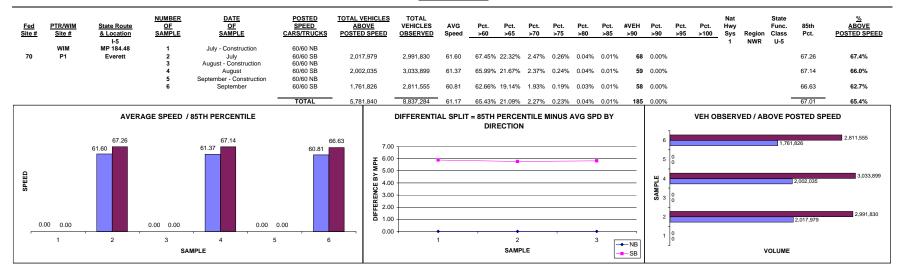
STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September



STRATEGIC PLANNING and PROGRAMMING

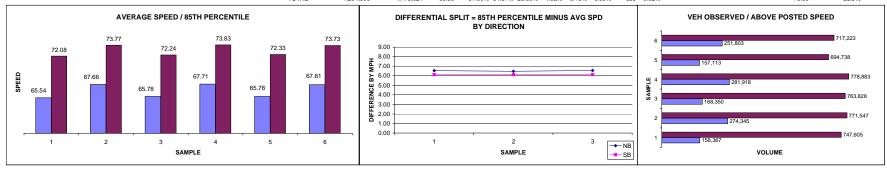
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region NWR	State Func. Class R-5	85th Pct.	<u>%</u> <u>ABOVE</u> POSTED SPEED
	WIM	MP-261.33	1	July	70/60 NB	158,367	747,605	65.54	83.16%	56.25%	21.18%	2.63%	0.35%	0.08%	113	0.02%				INVIN	K-3	72.08	21.2%
71	P04	FERNDALE	2	July	70/60 SB	274,345	771.547	67.66			35.56%					0.02%						73.77	35.6%
			3	August	70/60 NB	168,350	763,828	65.78			22.04%					0.02%						72.24	22.0%
			4	August	70/60 SB	281,918	778,883	67.71	90.96%	72.14%	36.20%	5.45%	0.62%	0.10%	114	0.01%						73.83	36.2%
			5	September	70/60 NB	157,113	694,738	65.78	84.41%	57.96%	22.61%	2.79%	0.34%	0.07%	110	0.02%						72.33	22.6%
			6	September	70/60 SB	251,803	717,223	67.61	90.77%	71.20%	35.11%	5.08%	0.55%	0.09%	101	0.01%						73.73	35.1%
					TOTAL	1,291,896	4,473,824	66.59	87.50%	64.57%	28.88%	4.02%	0.48%	0.09%	699	0.02%					-	73.00	28.9%



STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

F	4 DTC	R/WIM	State Route	NUMBER OF	DATE OF		POSTED SPEED		/EHICLES OVE	TOTAL VEHICLES	AVG	Pct.	Pct.	. Pct.	Pct.	Pct.	Pct.	#VEH	Pct.	Pct.	Pct.	Nat Hwy		State Func.	85th	<u>%</u> ABOVE
<u>Fe</u> Site		ite #	& Location	SAMPLE	SAMPLE	9	CARS/TRUCKS		D SPEED	OBSERVED	Speed	>60	>65		>75	>80	>85	>90	>90		>100	Sys	Region		Pct.	POSTED SPEED
			I-82		, 						•											1	SCR	R-5		
_		WIM	MP-48.50	1	July		70/60 EB	225		412,698	69.67			1% 54.69%					0.03%						74.84	54.7%
72	F	P08	BUENA	2	July August		70/60 WB 70/60 EB	217	7,479 3.775	412,150 412,187	69.50 69.64			9% 52.77% 3% 54.29%			0.16%		0.02%						74.79 74.82	52.8% 54.3%
				4	August		70/60 LB 70/60 WB	213		406,306	69.46			5% 54.25% 5% 52.55%			0.17%		0.03%						74.77	52.5%
				5	September	r	70/60 EB		5.582	331,529	69.43			2% 52.96%					0.02%						74.74	53.0%
				6	September		70/60 WB		2,592	327,258	69.11			3% 49.68%					0.02%						74.56	49.7%
						_	TOTAL	1,218	8,617	2,302,128	69.38	94.75%	80.37	7% 52.93%	9.85%	1.10%	0.17%	564	0.02%					-	74.76	52.9%
			AVER	AGE SPEED /	85TH PERCENT	LE				DIFFEREN	TIAL SPL		H PE		E MINU	S AVG S	SPD				VEH OE	BSER\	/ED / AI	BOVE PO	STED SP	EED
	7	74.84	74.79	74.82	74.77	74.	.74	74.56											6							327,258
SPEED	69.67		69.50	69.64	69.46	69.43	69.11		9.0 8.0 7.0 6.0 5.0 4.0 4.0 1.0 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•			•					SAMPLE 2 1				162,59	213,500 223,77 217,479	75	406,306 412,150 412,698
	1		2	3	4	5		6			1		_	2			3	ЕВ	' .					225,6	89	
				SA	MPLE								SA	AMPLE				-WB					,	OLUME		

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location I-90	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHIC ABOVE POSTED SPE	VEHICLES	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region NWR	State Func. Class U-5	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
73	PTR S825	MP-14.65 ISSAQUAH	1 2	July - Loop errors July	60/60 EB 60/60 WB	1,599,309	1,912,099	64.17	83.64%	42.26%	8.09%	1.40%	0.24%	0.08%	509	0.03%	0.01%	0.007%				69.36	83.6%
			3	August - Loop errors August	60/60 EB 60/60 WB	1,625,209		64.10	92 410/	41.82%	7.85%	1 210/	0.21%	0.079/	554	0.039/	0.019/	0.008%				69.32	83.4%
			5	September - Loop errors	60/60 EB	1,023,203	1,940,423	04.10	03.4170	41.02 /0	1.00/0	1.31/0	0.2176	0.07 /6	334	0.0376	0.0176	0.00076				05.32	03.4 /0
			6	September	60/60 WB	1,436,532	1,824,430	63.04	78.74%	37.35%	6.54%	1.06%	0.19%	0.07%	463	0.03%	0.01%	0.006%				69.00	78.7%
					TOTAL	4,661,050	5,684,954	63.68	81.99%	40.53%	7.51%	1.26%	0.21%	0.07%	1526	0.03%	0.01%	0.007%			-	69.23	82.0%
		AVEF 69.36	RAGE SPEED /	85TH PRECENTILE 69.32		69.00	DIFFERE	NTIAL SPL		H PERC		E MINU:	S AVG S	SPD		-	l	VEH OF	SERV	ED / AB	OVE PO	STED SP	
SPEED		64.17		64.10	63.04		9.00 8.00 7.00 6.00 9 5.00 9 4.00 3.00							•		SAMPLE DAY	0 0					1,436,532	
0.	00 0.00	2	0.00 0.00	0.00	0.00		1.00	1	-	•				3		2 - 1	0					1,599,3	1,912,099 09
			SAM	PLE DAY				•		SAME	PLE				−EB ⊢WB		Ιυ			V	OLUME		

STRATEGIC PLANNING and PROGRAMMING

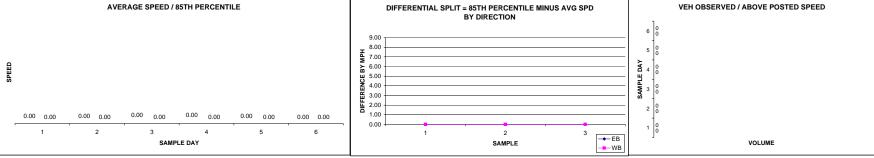
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

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Fed Site#	PTR/WIM Site #	State Route & Location I-90	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region NCR	State Func. Class R-5	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
	PTR	MP-180.33	1	July - Construction	70/60 EB																		
74	R055	MOSES LAKE	2	July - Construction	70/60 WB																		
			3	August - Construction	70/60 EB																		
			4	August - Construction	70/60 WB																		
			5	September - Construction	70/60 EB																		
			6	September - Construction	70/60 WB																		
					TOTAL	<u> </u>		-													•		_
		AVER	AGE SPEED	/ 85TH PERCENTILE			DIFFEREN	ITIAL SPI		TH PER		E MINU	S AVG	SPD			,	VEH O	BSER	VED / AI	BOVE PO	OSTED S	SPEED
						9.0										6	0						



STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

<u>Fed</u> <u>Site #</u> 75	PTR/WIM Site # PTR R014	State Route & Location I-90 MP-254.50 TYLER/FISHTRAP	NUMBER OF SAMPLE 1 2 3 4	DATE OF SAMPLE July Loop errors July Loop errors August Loop errors August Loop errors	SPEED CARS/TRUCKS 70/60 EB 70/60 WB 70/60 EB 70/60 WB	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65			Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 1	Region ER	State Func. Class R-5	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
			5 6	September Loop errors September Loop errors	70/60 EB 70/60 WB																_		-
SPEED	0.00 0.00		0.00 0.00	0.00 0.00 0.00 4		9.0 4.7.0 6.0 8.0 6.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	000000000000000000000000000000000000000	TITIAL SPL		E 2	DN .	MINUS	S AVG S	3	→ EB	6 5 4 4 3 3 2 2 1	0000	VEH O	BSERV			OSTED SI	PEED PEED
			SAN	IPLE DAY						SAMP	LE						-			,	VOLUME		

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location I-90	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region ER	State Func. Class R-5	85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>	
	WIM	MP-298.40	1	July	70/60 EB	248,499	721,662	67.61	91.66%	71.48%	34.43%	4.78%	0.35%	0.05%	68	0.01%			1	EK	к-э	73.66	34.4%	
76	P24	STATELINE	2	July	70/60 WB	302,591	717,922	68.47	92.76%	78.04%	42.15%	6.47%	0.56%	0.08%	115	0.02%						74.18	42.1%	
			3	August	70/60 EB	240,702	638,030	67.92	92.30%	73.90%	37.73%	5.68%	0.43%	0.06%	59	0.01%						73.92	37.7%	
			4	August	70/60 WB	265,972	648,505	68.33	92.43%	77.30%	41.01%	6.10%	0.49%	0.07%	87	0.01%						74.10	41.0%	
			5	September	70/60 EB	314,112	749,619	68.51	93.71%	76.86%	41.90%	6.80%	0.50%			0.01%						74.21	41.9%	
			6	September	70/60 WB	333,276	750,713	68.73	93.28%	79.62%	44.39%	7.10%	0.60%	0.08%	118	0.02%						74.31	44.4%	
					TOTAL	1,705,152	4,226,451	68.17	92.71%	76.26%	40.34%	6.18%	0.49%	0.07%	520	0.01%					-	74.06	40.3%	
		AVER	AGE SPEED / 8	5TH PERCENTILE			DIFFEREN	TIAL SPL		H PERO		E MINU	S AVG	SPD				VEH O	BSER\	/ED / AE	BOVE PO	STED SP	EED	l
	73.66	74.18	73.92	74.10	74.21	74.31	20									6				3	33,276		75 0,713	l
SPEED	67.61	68.47	67.92	68.33	68.51 68.73	9.0 8.0 7.0 8.6 9.5 9.5 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	000	<u> </u>						-		5 SAMPLE DAY 3 5			2		i,112		648,505 638,030 717,922	
	1	2	3 SAMPL	4 E DAY	5	6		1	,	SAM	PLE	,			→ EB	1				248,499	VOLUME		721,662	

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region		85th Pct.	<u>%</u> <u>ABOVE</u> <u>POSTED SPEED</u>
	WIM	SR-395 MP-27.20	1	July	70/60 NB	100.523	265,580	67.38	88 09%	66 65%	37.85%	5.64%	0.50%	0.09%	36	0.01%			2	SCR	R-1	73.93	37.9%
77	B03	PASCO	,	July	70/60 SB	131.200	263,528	68.93			49.79%		1.18%	0.20%		0.03%						74.72	49.8%
	200	171000	3	August	70/60 NB	102.166	269,502	67.36			37.91%		0.48%			0.01%						73.93	37.9%
			4	August	70/60 SB	134.190	269,819	68.90			49.73%					0.03%						74.73	49.7%
			5	September	70/60 NB	85,434	236,174	67.07	86.80%	64.34%	36.17%	5.05%	0.44%	0.08%	37	0.02%						73.78	36.2%
			6	September	70/60 SB	111,457	237,903	68.43			46.85%					0.03%						74.54	46.8%
					TOTAL	664.970	1,542,506	67.92	89.91%	70.18%	43.11%	7.50%	0.81%	0.14%	367	0.02%						74.27	43.1%
			AGE SPEED / 8	5TH PERCENTILE			DIFFERENTIA	AL SPLIT		PERCE		MINUS A	AVG SPI	D BY				VEH O	BSER\	/ED / AE	BOVE PO	STED SP	EED
	73.93	74.72	73.93	74.73	73.78	9.00	T								 -	6				111,4	57		237,903
SPEED	67.38	68.93	67.36	68.90	68.43	8.00 7.00 A 6.00 B 5.00				-						TE DAY			85,	,434	134,190		236,174
						3.00 2 3.00 4 2.00										SAMP				102,166			269,502
						□ 1.00										2					131,200		263,528
	1	2	3	4	5 6	0.00	1			2		'	:	3 _		1				100,523			265,580
			SAMPI	LE DAY						SAMP	PLE			-	◆ NB ■ SB		ı			,	OLUME		

STRATEGIC PLANNING and PROGRAMMING

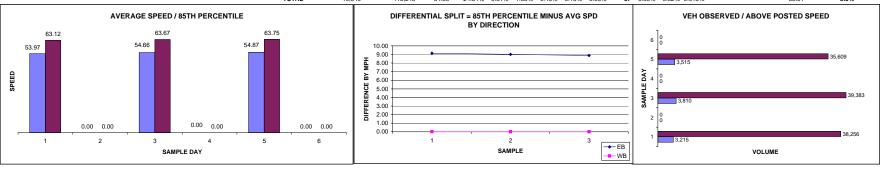
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location SR-14	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region SCR	State Func. Class R-3	85th Pct.	% ABOVE POSTED SPEED
	PTR	MP-102.27	1	July	65/60 EB	3,215	38,256	53.97	22.87%	8.40%	1.66%	0.44%	0.15%	0.06%	13	0.03%	0.02%	0.018%	•	00.1		63.12	8.4%
80	R077	STONEHENGE	2	July Loop errors	65/60 WB																		
			3	August	65/60 EB	3,810	39,383	54.66	25.22%	9.67%	1.88%	0.44%	0.13%	0.05%	10	0.03%	0.02%	0.010%				63.67	9.7%
			4	August Loop errors	65/60 WB																		
			5	September	65/60 EB	3,515	35,609	54.87	25.57%	9.87%	2.01%	0.52%	0.17%	0.07%	14	0.04%	0.02%	0.017%				63.75	9.9%
			6	September Loop errors	65/60 WB																		
					TOTAL	10,540	113,248	54.39	24.54%	9.31%	1.85%	0.46%	0.15%	0.06%	37	0.03%	0.02%	0.015%			-	63.51	9.3%
		AVER A		85TH PERCENTILE		DIFFEREN	TIAL SPL		H PERC		E MINU:	S AVG S	SPD				VEH OI	BSERV	ED / AE	OVE PO	STED SP	EED	
	63.12		63.67		63.75											'	١						



STRATEGIC PLANNING and PROGRAMMING

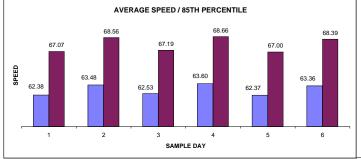
HIGHWAY USAGE BRANCH

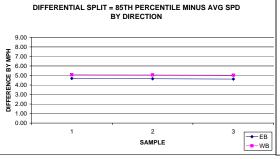
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

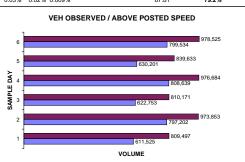
3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region		85th Pct.	<u>%</u> <u>ABOVE</u> POSTED SPEED
		SR-240																	6	SCR	U-1		
	PTR	MP-37.2	1	July	60/60 EB	611,525	809,497	62.38	75.54%	20.75%	3.32%	0.47%	0.12%	0.04%	175	0.02%	0.01%	0.006%				67.07	75.5%
81	R062	RICHLAND	2	July	60/60 WB	797,202	973,853	63.48	81.86%	31.53%	5.47%	1.08%	0.24%	0.10%	364	0.04%	0.02%	0.011%				68.56	81.9%
			3	August	60/60 EB	622,753	810,171	62.53	76.87%	21.34%	3.54%	0.50%	0.13%	0.05%	167	0.02%	0.01%	0.006%				67.19	76.9%
			4	August	60/60 WB	808,639	976,684	63.60	82.79%	32.45%	5.80%	1.18%	0.26%	0.11%	429	0.04%	0.02%	0.013%				68.66	82.8%
			5	September	60/60 EB	630,201	839,633	62.37	75.06%	20.51%	3.15%	0.44%	0.10%	0.03%	135	0.02%	0.01%	0.005%				67.00	75.1%
			6	September	60/60 WB	799,534	978,525	63.36	81.71%	29.74%	5.15%	0.97%	0.22%	0.09%	363	0.04%	0.02%	0.012%				68.39	81.7%
					TOTAL	1 260 851	5 388 363	62 90	70 24%	26 50%	4 50%	0.80%	0.10%	0.07%	1633	0.03%	0.02%	0.000%			-	67.81	70.2%







STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site	PTR/WIM Site #	State Route & Location SR-26	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region NCR	State Func. Class R-1	85th Pct.	% ABOVE POSTED SPEED
	PTR	MP-43.06	1	July	60/60 EB	14,030	42,652	62.89		32.89%	6.07%			0.15%		0.07%			Ü	NOR	K-1	68.72	32.9%
82	R066	OTHELLO EAST	2	July	60/60 WB	13,265	44,219	62.48		30.00%	6.12%	1.43%		0.13%		0.06%		0.009%				68.53	30.0%
			3	August	60/60 EB	17,124	50,708	63.12		33.77%	6.00%			0.13%				0.022%				68.76	33.8%
			4	August	60/60 WB	14,998	46,994	62.76		31.91%				0.14%		0.05%						68.71	31.9%
			5	September September	60/60 EB 60/60 WB	14,009 13.026	43,001 44,193	62.78 62.34		32.58%	6.22% 5.99%	1.53% 1.41%		0.14%		0.06%	0.03%					68.72 68.47	32.6% 29.5%
			0	September	60/60 WB	13,020	44,193	02.34	09.29%	29.40%	5.99%	1.4176	0.37%	0.17%	31	0.07%	0.03%	0.016%				00.47	29.5%
					TOTAL	86,452	271,767	62.63	73.47%	31.81%	6.15%	1.40%	0.36%	0.14%	166	0.06%	0.03%	0.018%			_	68.65	31.8%
				B5TH PERCENTILE			DIFFEREN	ITIAL SPL		H PERO		E MINU:	S AVG S	SPD		-		VEH OE	BSER\	VED / AE	BOVE PC	STED SP	EED
	68.72	68.53	68.76	68.71	68.72	68.47										6							44,193
SPEED	62.89	62.48	63.12	62.76	62.78 62.34	8 7 6 5 5		-						•		PLE DAY			13,026				43,001
_	1	2	3	4	5 6	1 OIFFER 8	.00	1		2	<u> </u>	-		3		3 2 2 1			13,265 14,030	7,124			50,708 44,219 12,652
		·	SAMP	LE DAY						SAM	PLE				⊢EB ⊢WB					,	VOLUME		

STRATEGIC PLANNING and PROGRAMMING

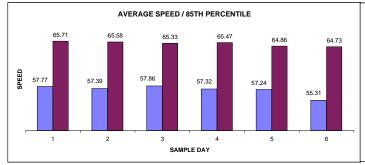
HIGHWAY USAGE BRANCH

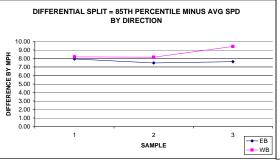
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

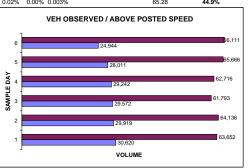
3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region		85th Pct.	
		SR-24																	6	SCR	R-2		
	PTR	MP-43.50	1	July	60/60 EB	30,620	63,652	57.77	48.11%	15.65%	3.54%	0.85%	0.22%	0.06%	9	0.01%	0.01%	0.002%				65.71	48.1%
83	S612	VERNITA BRIDGE	2	July	60/60 WB	29,919	64,136	57.39	46.65%	15.32%	3.42%	0.90%	0.24%	0.07%	11	0.02%						65.58	46.6%
			3	August	60/60 EB	29,572	61,793	57.86	47.86%	14.85%	3.24%	0.80%	0.20%	0.05%	8	0.01%	0.01%	0.003%				65.33	47.9%
			4	August	60/60 WB	29,242	62,716	57.32	46.63%	15.06%	3.28%	0.93%	0.25%	0.07%	13	0.02%	0.01%	0.006%				65.47	46.6%
			5	September	60/60 EB	28,011	65,666	57.24	42.66%	11.92%	2.29%	0.60%	0.16%	0.06%	14	0.02%	0.00%	0.003%				64.86	42.7%
			6	September	60/60 WB	24,944	66,111	55.31	37.73%	11.70%	2.41%	0.62%	0.16%	0.05%	11	0.02%	0.00%	0.002%				64.73	37.7%
					TOTAL	172.308	384.074	57.03	44.86%	14.05%	3.02%	0.78%	0.20%	0.06%	66	0.02%	0.00%	0.003%			-	65.28	44.9%







STRATEGIC PLANNING and PROGRAMMING

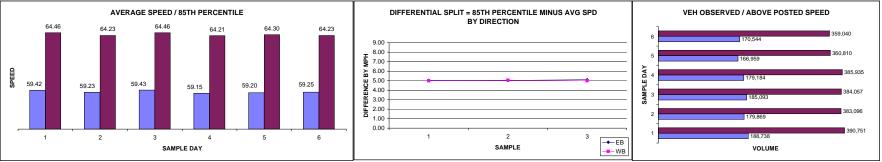
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site #	State Route & Location SR-002	NUMBER OF SAMPLE	DATE OF SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region NCR	State Func. Class R-1	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	WIM	MP-113.10	1	July	60/60 EB	188.738	390,751	59.42	48.30%	7.62%	0.73%	0.13%	0.03%	0.01%	13	0.00%			5	NCK	K-1	64.46	48.3%
84	P01	CASHMERE	2	July	60/60 WB 60/60 EB	179,869 185.093	383,096 384,057	59.23 59.43	46.95% 48.19%	5.49%	0.41%	0.07%	0.03%	0.01%	15	0.00%						64.23 64.46	47.0% 48.2%
			4	August August	60/60 WB	179.184	385,935	59.15	46.43%				0.03%			0.00%						64.21	46.4%
			5	September	60/60 EB	166,959	360,810	59.20	46.27%				0.02%			0.00%						64.30	46.3%
			6	September	60/60 WB	170,544	359,040	59.25	47.50%	5.38%	0.33%	0.05%	0.01%	0.01%	6	0.00%						64.23	47.5%
					TOTAL	1,070,387	2,263,689	59.18	47.29%	6.35%	0.51%	0.08%	0.02%	0.01%	61	0.00%					-	64.31	47.3%
		AVER	AGE SPEED / 85	TH PERCENTILE			DIFFEREN	TIAL SPL		H PERC		E MINUS	S AVG S	SPD				VEH O	BSERV	/ED / AB	OVE PC	STED SP	EED
	64.46	64.23	64.46	64.21	64.30	64.23			B1 B1	KLOIK	,,,					6				170.5	14		359,040



STRATEGIC PLANNING and PROGRAMMING

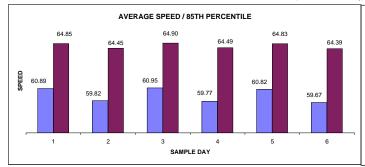
HIGHWAY USAGE BRANCH

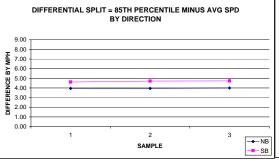
QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

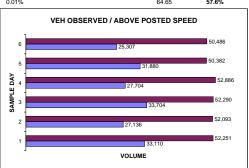
3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region		85th Pct.	<u>%</u> ABOVE POSTED SPEED
		SR-195																	5	ER	R-1		
	WIM	MP-22.20	1	July	60/60 NB	33,110	52,251	60.89	63.37%	9.47%	1.25%	0.28%	0.09%	0.02%	3	0.01%						64.85	63.4%
85	P14	PULLMAN	2	July	60/60 SB	27,136	52,093	59.82	52.09%	6.60%	0.63%	0.11%	0.04%	0.01%	3	0.01%						64.45	52.1%
			3	August	60/60 NB	33,704	52,290	60.95	64.46%	9.94%	1.32%	0.32%	0.08%	0.03%	4	0.01%						64.90	64.5%
			4	August	60/60 SB	27,704	52,886	59.77	52.38%	7.02%	0.68%	0.14%	0.04%	0.01%	2	0.00%						64.49	52.4%
			5	September	60/60 NB	31,880	50,382	60.82	63.28%	9.27%	1.22%	0.25%	0.08%	0.02%	2	0.00%						64.83	63.3%
			6	September	60/60 SB	25,307	50,486	59.67	50.13%	6.49%	0.63%	0.11%	0.05%	0.02%	3	0.01%						64.39	50.1%
					TOTAL	178 8/11	310 388	60.22	57 62%	8 13%	0.95%	0.20%	0.06%	0.02%	17	0.01%					-	64.65	57.6%







STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location SR-97	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> SAMPLE	POSTED SPEED CARS/TRUCKS	TOTAL VEHI ABOVE POSTED SP	VEHICLES	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys	Region NCR	State Func. Class R-1	85th Pct.	% ABOVE POSTED SPEED
86	WIM P22	MP-335.30 OROVILLE	1 2 3 4 5	July July August August September September	60/60 NB 60/60 SB 60/60 NB 60/60 SB 60/60 NB 60/60 SB	195,922 194,081 196,712 194,676 193,120 190,633	221,727 224,090 224,562 224,225 225,396	64.29 64.08 64.19 63.96 63.99 63.70	87.53% 87.78% 86.69% 86.13% 84.58%	42.90% 42.65% 42.46% 42.17% 41.27% 40.85%	8.19% 8.13% 8.12% 8.02% 7.89% 7.77%	0.36% 0.36% 0.37% 0.35% 0.37% 0.34%	0.01% 0.01% 0.01%		4 3 1 1	0.00% 0.00% 0.00% 0.00% 0.00%			5	NCK	K-1 -	69.39 69.38 69.37 69.35 69.31 69.28	88.5% 87.5% 87.8% 86.7% 86.1% 84.6%
SPEED	69.39	69.38 64.08	64.19	69.35 63.96	.99 63.70	69.28	9.00 8.00 4 7.00 8 6.00 8 6.00 9 5.00 9 5.00	ITIAL SPI		TH PERC		E MINUS	S AVG S	SPD		6 5 4		VEH OI	BSER\	190,633		OSTED SP	224,225 224,225 224,562 224,090
	1	2	3 SAMP	4 LE DAY	5	6	3.00 2.00 1.00 0.00	1	,	2 SAM	PLE	1			◆ NB ■ SB	2 - 1				194	4,081 195,922 VOLUME		221,727

Transportation Data Office 3rd QUARTER 2009

STRATEGIC PLANNING and PROGRAMMING

HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site #	PTR/WIM Site # PTR R063	State Route & Location SR-395 MP-190.29 LOON LAKE	NUMBER OF SAMPLE 1 2 3 4 5 6	DATE OF SAMPLE July - Construction July - Construction August - Construction August - Construction September - Construction September - Construction	POSTED SPEED CARS/TRUCKS 60/60 NB 60/60 SB 60/60 NB 60/60 NB 60/60 NB 60/60 SB 60/60 NB TOTAL	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 2	Region ER	State Func. Class R-1	85th Pct.	ABOVE POSTED SPEED
SPEED	.00 0.00		0.00 0.00	0.00 0.00 0.00 4	0.00 0.00	8 7. 7. 6 6 6 5 4 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DIFFEREN 00 00 00 00 00 00 00 00 00 00 00 00 00	ITIAL SPL		H PERCITOR IN THE PERCENT OF THE PER	ON	E MINUS	S AVG	3	→ NB - SB	6 5 8 WBIE 3 2	00000	VEH C	DBERV		VOLUME	STED SP	EED

STRATEGIC PLANNING and PROGRAMMING

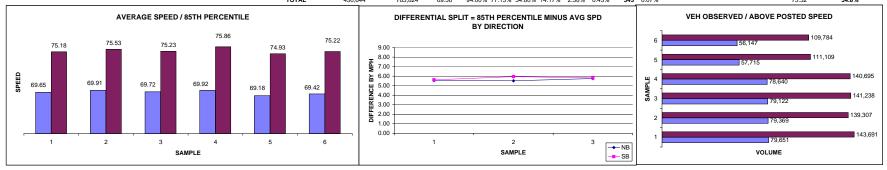
HIGHWAY USAGE BRANCH

QUARTERLY SPEED REPORT FOR CALENDAR YEAR 2009

3rd Quarter

July through September

Fed Site#	PTR/WIM Site #	State Route & Location SR-395	NUMBER OF SAMPLE	<u>DATE</u> <u>OF</u> <u>SAMPLE</u>	POSTED SPEED CARS/TRUCKS	TOTAL VEHICLES ABOVE POSTED SPEED	TOTAL VEHICLES OBSERVED	AVG Speed	Pct. >60	Pct. >65	Pct. >70	Pct. >75	Pct. >80	Pct. >85	#VEH >90	Pct. >90	Pct. >95	Pct. >100	Nat Hwy Sys 2	Region ER	State Func. Class R-1	85th Pct.	<u>%</u> ABOVE POSTED SPEED
	WIM	MP-93.01	1	July	70/60 NB	79,651	143,691	69.65	93.39%	77.18%	55.43%	13.58%	2.60%	0.58%	137	0.10%						75.18	55.4%
89	P7C	RITZVILLE #2	2	July	70/60 SB	79,369	139,307	69.91	94.85%	78.30%	56.97%	15.20%	2.22%	0.35%	68	0.05%						75.53	57.0%
			3	August	70/60 NB	79,122	141,238	69.72	93.43%	77.68%	56.02%	14.00%	2.76%	0.54%	136	0.10%						75.23	56.0%
			4	August	70/60 SB	78,640	140,695	69.92	94.74%	78.53%	55.89%	16.14%	2.39%	0.33%	56	0.04%						75.86	55.9%
			5	September	70/60 NB	57,715	111,109	69.18	92.57%	74.53%	51.94%	11.50%	2.20%	0.48%	106	0.10%						74.93	51.9%
			6	September	70/60 SB	56,147	109,784	69.42	94.96%	75.68%	51.14%	14.00%	1.98%	0.29%	40	0.04%						75.22	51.1%
					TOTAL	430,644	785,824	69.56	94.00%	77.13%	54.80%	14.17%	2.38%	0.43%	543	0.07%					-	75.32	54.8%



GLOSSARY

85 TH PERCENTILEThe speed at or below which 85% of all the vehicles travel when passing a given point on the road.
AVERAGE SPEEDThe sum of speeds divided by the number of vehicles that were observed.
PTRPermanent Traffic Recorder (PTR)
IRDInternational Roadway Dynamics WIM—Weigh-in-Motion— site collects: Speed, Classification, Length, Volume and Weight data is collected at these sites.
DIAMONDDiamond Traffic Products PTR—Permanent Traffic Recorder— site collects: Speed, Classification, Length and Volume data collected at these sites.
FEDERAL FISCAL YEAROctober 1st through September 30th
FEDERAL FISCAL QUARTER1 ST October 1 st through December 31 st 2 ND January 1 st through March 30 th 3 RD April 1 st through June 30 th 4 TH July 1 st through September 30 th
CALENDAR YEARJanuary 1 st through December 31 st
CALENDAR YEAR QUARTERS1 ST January 1 st , February, March 30 th 2 nd April 1 st , May, June 30 th 3 rd July 1 st , August, September 30 th 4 th October 1 st , November, December 30 th